Usenet Newsgroup Archive: rec.radio.amateur.equipment

1998-11 - 1998-12

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Date span: 1998-11-01 through 1998-12-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 5,827

Message records with no readable body available in the source text: 2

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: advise on ic-746 anybody...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Erik Skovgaard <Erik_Skovgaard@bc.sympatico.ca>
Message-ID: <71jg29$am8$1@news.bctel.net>
Source record: 127189

Gary,

I run Pactor-2, so I need to run it in SSB mode. I also have a Clover setup which I have not used for a while, but I intend using it as soon as I get a switching system so I can switch between the two modes without changing connectors.

73 de VE7MDL ....Erik.

Gary Fiber wrote in message <363c176f.1907196@news.cmc.net>...
>On Fri, 30 Oct 1998 20:58:39 -0800, "Erik Skovgaard"
>Why not use the RTTY Mode which is FSK Keying. The 500 Hz filter is
>avaliable in RTTY mode and FSK is great for Pactor 1, Amtor, Baudot
>and Packet.
>
>Pactor II and Clover require you to use SSB mode due to the 4 tones
>used for that medium.
>

2. FS Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: barry isseks <bisseks@dnai.com>
Message-ID: <363D4217.4F8C0FA9@dnai.com>
Source record: 127190

I have a beautiful Kenwood TS-850SAT HF radio with tuner (AT), the internal memory board installed. hand mike, manuals, original box.. works great. Non-smoker. Kept under cover.

I have too many radios, so.. will deliver in the SF Bay area, or pick up. Will ship if needed.

Thanks,

Barry K6ZA 925-947-1776

3. Re: FS Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <363D53DC.59170EDF@ix.netcom.com>
Source record: 127191

How much?

barry isseks wrote:

> I have a beautiful Kenwood TS-850SAT HF radio with tuner (AT), the
> internal memory board installed. hand mike, manuals, original box..
> works great. Non-smoker. Kept under cover.
>
> I have too many radios, so.. will deliver in the SF Bay area, or pick
> up. Will ship if needed.
>
> Thanks,
>
> Barry K6ZA 925-947-1776

4. Re: Shipments to and from Canada - definition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.981101224042.22070A-100000@Ocean.CAM.ORG>
Source record: 127192

I don't recall the exact details, but at some point a special exemption
was made for amateur radio equipment when brought into Canada. The duty
that was charged on it before that (I don't know what it got classified
as) was quite stiff. There was campaigning for quite some time about
this. Eventually, something happened to make it less of a burden. I
can't remember the details; it was either a complete exemption from duty
or a special classification for amateur radio equipment that was not
nearly as high a rate of duty. I never saw the exact wording so I don't
know what fit into the classification of "amateur radio equipment". I
can't even remember when the change occurred; it must have been before
the free trade agreement. I thought NAFTA only applied to items made
in the US, and a lot of amateur radio equipment is made elsewhere, so
the special classification would probbly be important.

I'd suggest anyone who's interested in this going to the Radio Amateurs
of Canada and asking them. They've got a website at
http://www.rac.ca
and either there will be information there or you can find someone
to contact and ask.

Michael VE2BVW

On Fri, 30 Oct 1998 dutch@dish-NET.com wrote:

>
> > > Does anyone know the proper procedure for declaring the value of a piece of
> > > used amateur radio equipment sent to or from Canada. I have been told that
> > > threre is no duty on it. Any help will be appreciated. Thank you
>
> <What is the definition of 'amateur equipment' for this purpose? Does a
> general coverage HF receiver qualify? Or a computer receiver like the
> Winradio? >
>
> The Canadian Customs (or the U.S. Customs for that matter) has never
> questioned me about this. And I import/export electronics equipment (in
> either direction) on a regular basis. Anything computer I normally list as
> computer equipment (duty free anyway), but anything that can receive or
> transmit AND NOT INTENDED FOR COMMERCIAL USE, I always list as amateur radio
> equipment. Including power supplies to be used with this equipment. My
> feeling is, that common sense would prevail. If you were to import 25
> satellite DSS receivers, I'm sure that the Customs people would not believe
> you when you tell them that you're working on a hamradio project and that you
> need all of those to make the contact.......And yes, I recently imported two
> WINRADIO's (from the U.S. to Canada) as amateur equipment and this was
> accepted. Rene VE6WCA (dutch)

>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

5. Tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Roland Bouchard <boucharo@nbnet.nb.ca>
Message-ID: <01be05d7$0b2a9480$8c61a4c6@boucharo>
Source record: 127193

Looking for a very good 2nd hand tube tester. Must have been tested recently and garantied to give accurate and reliable readings. Price must be reasonable (as any used equipement should be.) From VE1FJD. Plse e-mail me if you have such item

6. FS Hf Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Edwardc@thezone.net
Message-ID: <363ccbf3.88907098@news.thezone.net>
Source record: 127194

```
for sale icom 725 hf rig in exelent condition used one winter and then
stored very nice rig if interested email me Eddie at
Edwardc@thezone.net
```

7. KENWOOD TL-922A Query

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <363D13FE.31C9@erols.com>
Source record: 127195

Can the Kenwood TL-922A amp be used on the WARC bands? Anyone out there doing it? Thanks. 73 Murray, K3BEQ

8. Re: JRC NRD-545: No SSB using the CHE-199 (Converter) ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Bob M <g8jnz@netcomuk.co.uk>
Message-ID: <71ksl5rph1@taliesin.netcom.net.uk>
Source record: 127196
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

>Only AM and FM and FM Wide?
According to my 545's handbook you are quite correct.

>I'm sure this will not please many if they planned on tuning in
>Amateur Signals in the VHF-UHF areas
Thanks for drawing it to my attention, I shall not now be buying their expensive wideband converter!! A black mark indeed.

de Bob M
ax25 : @gb7stu.#32.gbr.eu
tcp/ip : @gb7zhr.ampr.org

9. Pb sur TS 940 SAT : pas de RX et pas de TX ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Philou <philouk@club-internet.fr>
Message-ID: <71g8avri1@front3.grolier.fr>
Source record: 127197
Cross-posted to: fr.rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.spac

Bonjour,

Je recherche la doc technique du TS 940 SAT ainsi que les sh�mas
�lectroniques associ�s car j'ai un petit probl�me avec le mien : � la mise
en fonctionnement, seuls les points s'affichent sur le fr�quencem�tre et je
n'ai ni �mission, ni r�ception. ce n'est qu'apr�s un certain temps
(variable) que tout (?) rentre dans l'ordre pour un autre certain temps
(variable aussi)...

Si vous avez entendu parl� de ce probl�me ou si vous connaissez la
solution ou encore si vous pouvez le d�panner, je suis preneur car mes
connaissances dans ce type d'appareil sont plus que basiques...

73 de F5TLH (membre de F5KDJ - radio club de la Base A�rienne
d'Orl�ans-Bricy)
--

A+

Philou ;o)

10. [RECH] Doc technique et sh&#65533;mas du TS 940 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Philou <philouk@club-internet.fr>
Message-ID: <71g84q$3hb$1@front6.grolier.fr>
Source record: 127198
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.c

Bonjour,

Je recherche la doc technique du TS 940 SAT ainsi que les sh&#65533;mas &#65533;lectroniques associ&#65533;s car j'ai un petit probl&#65533;me avec le mien : &#65533; la mise en fonctionnement, seuls les points s'affichent sur le fr&#65533;quencem&#65533;tre et je n'ai ni &#65533;mission, ni r&#65533;ception. ce n'est qu'apr&#65533;s un certain temps (variable) que tout (?) rentre dans l'ordre pour un autre certain temps (variable aussi)...

Si vous avez entendu parl&#65533; de ce probl&#65533;me ou si vous connaissez la solution ou encore si vous pouvez le d&#65533;panner, je suis preneur car mes connaissances dans ce type d'appareil sont plus que basiques...

73 de F5TLH (membre de F5KDJ - radio club de la Base A&#65533;rienne d'Orl&#65533;ans-Bricy)
--

A+

Philou ;o)

11. FS: Yaesu FT8000r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <71i80s$t9$1@news01.li.net>
Source record: 127239

Yaesu Dual Band Mobile with wide rec. $350.

12. Re: WTB SG-230 Smart tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <71i8ri$d29$2@mendelevium.btinternet.com>
Source record: 127240

The 231 only handles 100w PEP not 200w PEP like the SG230.
I have 2 SGC230's here, excellent bits of kit!

Regards,

MikeT - M0AWS

JAPalese wrote in message <19981031174418.26676.00001754@ngol05.aol.com>...
>
>Have SGC-231 tuner for sale. As far as I know it is identical to SGC-230
but
>also includes 6M.
>
>73 WB9JPH

13. FLDX 400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <71ia1pgme1@uranium.btinternet.com>
Source record: 127241

Hi All,

I'm looking to buy an FLDX 400 Yaesu valve transmitter, preferable in good/mint condition.

Anyone got one or know of one for sale ?

I'm willing to travel for a good one!

73

Mike - M0AWS

--
SPAM BAIT mailto: nobody@nowhere.void
mailto: Spam_all_you_want@just.here.com

==========

14. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <_72%1.289$85.3579701@news.goodnet.com>
Source record: 127242
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Perhaps I'm disqualififed from
talking about the "good old
days" (I'm less than 60 years
old, never had a QSO with
HPM, and got my license as one
of those newfangled
Conditionals.

My "good old days" started in
the early 60's, just 35 years
ago, but here is what I
remember.

.... hams didn't bicker with
each other about who was more
"deserving" than another.
Nobody got a special deal
because
they could beep faster or
remember more electrical
formulae
than someone else. I got my
Extra in 1963, well before
disincentive licensing, and it
was simply just another
personal
accomplishment, and did not
"elevate" me above other hams.
We
all shared the same spectrum,
worked together to solve the
same
problems, competed in
contests, trouble-shot each
others radios,
and generally had fun
together. If you forgot the
numbers for
the dipole formula, it was OK
to ask someone else. If your
Morse speed was 10WPM the
speedier guys would slow down
for you,

not QSY to some specially
reserved band segment. The
one or two
"old timers" on 75 meters who
didn't like newcomers ("No
lids, no
kids, not space cadets") were
universally looked down on as
poor
examples of what a ham ought
to act like. The Novice bands
were
a "cacaphony of exhuberance"
to steal a term that K1ZZ used
in
a meeting yesterday here in
Minneapolis. Old hands were on
those
Novice bands also -- it was
not unusual to hear W4KFC or
W5ZD
patiently working WN4KKN or
WV2CNL -- nobody remarked that
it
was "nice" of them to do
that -- it was just part of
being a
good ham. The notion that you
had "earned" your license
never
occured to anyone -- we were
just excitedly "playing in the
ether", and there was no
distinction on the air between
Extra,
Advanced, General, or
Conditional -- elitist special
callsign
formats to celebrate the fine
granulations of your testing
skills
had not been invented.

Today we are sliced and diced
into 6 different classes,
carefully
divided into our own special
frequency segments, and Lord
protect
the Extra who suggests that a

new Technician, who didn't
pass his
exam in front of a bored and
stern FCC clerk, might have
something
to contribute to our beloved
Amateur Radio service.

I respectfully propose that
all current six license
classes be
scrapped and replaced by two
new classes "Beginner", and
"Helper
of Beginners".
Avery L. Jenkins, D.C. wrote
in message
<353B91F0.51D7@mail.compsol.ne
t>...
>Moonman wrote:
>>
>> I could hardly agree more.
I quit trying to enjoy ham
radio in 1987.
>> Between 1973, when I became
a ham, and 1987, when I packed
away my
>> equipment. I think I had
maybe 5 interesting
conversations on ham radio.
>> The absolute, unvarying
banality of ham conversation
on both the low bands
>> and two meters never ceased
to amaze me. These were
presumably intelligent
>> people! They couldn't
successfully pursue such an
advanced technological
>> hobby if they werent! Yet
they were as incapable of
speaking intelligently
>> with each other on topics
other than their health or
their rigs, or of
>> exercising even the minimum
imagination necessary to make
human contact
>> with foreigners, as if they
were children--or CBers. It

took me years to
>> understand that this
limitation was really an
integral part of the ham
>> experience (I'm a slow
learner.) Once I did
understand this, I switched to
>> computers and then the
internet, where usenet makes
possible occasional
>> thoughtful and interesting
exchanges (in between the
cancerously-spreading
>> sex ads).
>>
>> WD5DNQ
>> lmarti49er@linknet.net
(Remove the "er" for the true,
spam-insulated address.)
>
>Wow, that's a shame. Like
you, I packed my gear away in
the late 80s,
>although for different
reasons
(marriage+kids+school+job=no
time). Just
>recently, when we moved, I
thumbed through my old
logbooks; comments
>like "great ragchew," notes
about the person's family,
interests, etc.
>abounded. I remembered
friends like Ira WA1W (no
kidding) and Jim
>(N1DDU) who were good friends
made through ham radio.
>
>In fact, about half of my log
entries contain some personal
notation
>about the other ham,
indicating that I had acheived
some reasonable
>level of communication with
them.
>
>Thankfully, having moved, I
threw up a sloper, pulled the

gear out of
>the attic, and am active
again on HF.
>
>It is interesting that I so
much missed in ham radio what
you claim to
>have never experienced.
>
>Avery

15. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <363CB06F.C016E746@hevanet.com>
Source record: 127243

Since you seem to know the answer to both questions,
Why don't you just give both answers and help us all out?

J. Hall wrote:

> Are we talking about the HT or the mobile. Some clarification would help.
>
> John
> John Burch wrote in message <01be0518$37ad2280$dc48abcd@default>...
> >
> >Does anyone know?
> >
> >I am lead to believe that the "earlier" models
> >covered 144-148 MHz only, and the "newer"
> >radios allow for extended receiver frequency
> >coverage.
> >
> >Any comments on the "later" versions from
> >folks who have had some experience with
> >imported transceivers?
> >
> >Thanks
> >
> >John WB6GHA
> >occupant (at) syix (dot) com
> >..
> >

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

16. TM G707, How does control head mount?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: 207Lillypads@Juno.com
Message-ID: <71icla$5vt$2@news.ncal.verio.com>
Source record: 127244

I am thinking of getting the G707 radio for our small car. I'd like to know how the control head mounts to the vehicle when it is used separately from the radio. Does it have a regular "U" type bracket, or does it mount in some other manner?

Thanks in advance.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

17. Re: HF Transceiver Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <363CAEE5.E9B813E1@iglou.com>
Source record: 127245

Since you are already familiar with tuning-up tube rigs, I would recommend a Kenwood TS-530S or TS-830S. Both are the same size (fairly compact for tube final transceivers) and both have digital readout and WARC bands. The TS-830S is the better of the two with really good specs and a lot of receiver features for it's day. I have the 530S and it is a really nice radio. If you aren't interested in using the WARC bands and just want a cheap digital radio, a Kenwood TS-120S solid-state mobile would serve nicely. It all depends on how much money you want to spend.....Mark KB4AEP

N6XVO wrote:

> I'm looking to purchase a HF radio, I haven't been off the air for over 8
> years.
> However my lic is still current. Have been out of touch with Amateur radio
> manufacturers and need some suggestions on what would be a good HF
> rig to purchase. Looking for something solid state with digital display and
> etc.
> My first HF rig was Swan 500 which I had for many years. Wish I had never
> sold it...
> Any suggestion welcome.....
>
> Ray
> N6XVO

18. Re: Multiple Ports for PC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: byron@acm.org
Message-ID: <363cbb6c.7606727@news.bellatlantic.net>
Source record: 127246
Cross-posted to: comp.home.automation,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I use the STB 4COM card with reasonable success.
This was an under $100 card that provides four serial ports.
You can use the standard I/O and IRQ with these, or select
four new settings (from a limited group). If you are careful,
you can use your standard two from the PC and four from
here for six serial ports. It can also do LPT, but I never fooled
with that. Never had a need for more than one LPT. I would
use a switch if I did.

On Sat, 31 Oct 98 17:44:26 GMT, the brilliant "Joe <KW1K>"
<kw1k@nospam.tfb.com> wrote:

>Anyone have experience with adding additional Parallel and Serial ports
>(beyond the normal LPT3 and COM4) to a PC?
>

19. Re: A tough choice - ts-570sg, ft-920 or the ic-746.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19981101144427.06766.00002151@ng137.aol.com>
Source record: 127247

From what I heard and read - the 746 would be the best choice. 570's and
920's had problems
trg150@aol.com

20. Re: ICOM UT-106 DSP UNIT INSTALLATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19981101144655.06766.00002153@ng137.aol.com>
Source record: 127248

Your correct and the ribbon can be a little tricky getting from one side to the other - having to be carefull not to damange the ribbon cable - its a tight fit
trg150@aol.com

21. Re: ICOM UT-106 DSP UNIT INSTALLATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: sds22@rocketmail.com
Message-ID: <363cbcc8.270953@news.chesco.com>
Source record: 127249

On Tue, 27 Oct 1998 12:16:02 -0500, Dean Kastoris <n8ihs@flash.net>
wrote:

Yes, you are correct, and if you have big stubby fingers like mine it
is even worse! Take it slow and easy and don't get angry at it. Took
me about 2 hours to get the job done. The results are worth the wait!
73, Ken

>Has anyone had any difficulty installing the UT-106 DSP unit in their
>Icom 706MKII?
>It seems to me that when looking inside the radio you need to disconnect
>a ribbon wire to pass a wire from the botom to the top. The
>instructions do not illustrate this.
>

22. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981101150610.02000.00003082@ng19.aol.com>
Source record: 127250

MAXON makes both radios in Korea & thailand for Radio Shack. The maxon GMRS-210+3 handheld is idendical to the R/S HTX handhelds but is on the GMRS (462Mhz) freqs.

23. Re: WTB: GRC-109 mil. HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <909946520mnewswizard@connectnet.com>
Source record: 127251

>
>
> Hi
> Looking for a nice working GRC-109 RX & TX set.
> Kind regards
> Harry
>

Harry!!

I have one "New In the Box" GRC-109 set, as shipped to the CIA field units. It has BOTH Power supplies, all manuals, all accessories (Spare parts kit, in the waterproof parts box), antenna(s), crystals, spare tubes, wrenches, knife, world-wide electrical socket adapters, screw-in bulb socket adapter, ear phones, hand crank generator cables, power extension cables, and etc., right from the checklist in the operators manual. Included, but not in the manual is a code key with a knee mount. Also ncluded is the rare (hard to find) GRA-71 code burst/encryptor.

The only item not included is the GN-43 hand crank generator. I know where I can get a new one, however, for a reasonable price, I just havn't obtained it yet, as I was going to pick it up in person (select & test) on the way to Idaho for Thanks-giving. This was a rare and seldom used (by the Green Berets) accessory and was not (that I know of) included with the CIA sets, at least I never saw one in 10 years.

See website(s) "http://hypertools.com/clandest.html"
and/or "http://telalink.net/~badger/millist/files/GRC109_RS-1 info.txt

All above items are New, in the box, condition 10 out of 10, 100% operational, recently depot checked, lubricated, tuned, tubes checked, codeburst tapes replaced with new, etc..

This is a museum grade package and is only for sale, as I just got another exact replica set in a trade with a major military museum. I will accept reasonable offers, though I should put the thing on EBAY and have some poor sucker shuck out more shekels than I'd have the ethics to take. I have one bidder at present, but feel that I should at least try to get the $$$ which I paid for it (in a fit of panic, when I had a few $$ burning a hole in my pocket.). It needs a good and appreciative home. These things saved my bacon in various nefarious areas of the world and mine sits proudly on my "field desk" in my

spare bedroom. I fired it up the other day and worked about 6 states and 4 countries on 15 M feeding a Bilal "isotron" antenna, bolted to my pole lamp by my desk. The receiver has a wide bandwidth, so you have to search for a wide spot when the bands are busy. There is such a rush to listen to a tube receiver. They just ain't the same. If it is transmitting some where in the world, you hear it. The transmitter is clean, but I can recognize the sound of one, as compared to any other rig. This comes, I guess from years of listening. Last year I worked a fellow in Austrailia who was calling CQ with that unmistakeable little signal, probably the first 109 to 109 QSO in 20 years.

24. Re: Yaesu FT-736R 1.2 GHz problem-help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: J EDGAR MCDERMOTT <ns5n@erols.com>
Message-ID: <363CC95C.54F4C22F@erols.com>
Source record: 127252

Al Bolton wrote:

> Hello,
>
> I have a problem with my Yaesu FT-736R which is about 2 years old. It
> works just fine on 144 and 433 MHz with 25 Watts out on each band.
> However, on 1.2 GHz when going to transmit (on any mode) the meter in
> the PO setting won't always deflect to "8" (the full power output
> benchmark) but will only reach "2". It will then either flicker
> slightly before going on up to "8" or it may even drop to "0".
> Sometimes though transmitting on 1.2 GHz is fine and power output will
> indicate "8" for transmission after transmission. Then suddenly,it
> will misbehave again. It seems slightly worse when cold. Full power is
> being produced (>10 Watts) when "8" is reached but only about 1 Watt
> at "2". However, if you can get the radio to transmit at 10 Watts it
> will continue to do so, with little or no drop off in power, even if
> the mic is keyed for 20 minutes.
>
> I also notice what I can only describe as noise bursts when tuning
> throught the 1.2 GHz band; these occur when tuning from, say
> 1296.883.3 to 1296.883.4 MHz. What happens is that as you tune, there
> is a brief burst of noise, the "S" meter deflects, sometimes up to S 6
> and then silence reigns again. The receiver is very sensitive
> though...
>
> Possibly the two are related. My antennas are good, no intermittents.
> I can only surmise this must be a bad joint or bad PA device in the
> module.
>
> Any advice or help most gratefully received. I'm sorry it's such a
> long-winded description!
>
> I'm keen to correspond with other FT-736R owners as well.
> Al Bolton
> OK8VSQ/G4VSQ

I have not experienced any of the problems you mention with the 1.2GHz
module. I have even set up and run the fast scan interface with no
interference or power fades.

--
J Edgar/NS5N sends>>>

25. ATV in New England

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Richard LaSaracina <RichieLA@email.msn.com>
Message-ID: <eL5s7udB#GA.157@upnetnews03>
Source record: 127253

looking to get involved with atv in Connecticut

26. TS-930 Fan

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Daniel Metzger <dmetzger@monroe.lib.mi.us>
Message-ID: <363C852B.5404@monroe.lib.mi.us>
Source record: 127254

I have a Kenwood TS-930S AT with a final section cooling fan that vibrates noisily. I've tried lubricating, but the motor seems pretty well sealed. I guess I'll have to get a new fan. Can anybody give me the dope on how to order a new fan from Kenwood? Thanks.

Dan Metzger, K8JWR

(Separate e-mail reply appriciated - not a regular on this group)

27. Manuals For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <363C8F12.F9B98A24@flash.net>
Source record: 127255

I'm Cleaning out my library. I still have the following books and
manuals for sale:

Boatanchor Manuals (MOST ARE BOUND COPIES)
Hallicrafters:
SX-101A....$15

Hammarlund:
HQ-145........$15
HQ-170-A....$15

RME 6900...$15
RME 45...$15

Collins:
R-388....$20
R-391/URR Instructon Manual $20
75S-1....$20
75A4.....$25

National NC-155....$15

Drake TX4B/T-4 Reciter....$15
Drake T-4XC...$15

Heathkit HO-10 Assembly and Operation Manual....$15

Kenwood TS-440....$15
Kenwood TS-450S....$15
Kenwood TS-450S Service Manual $20
Kenwood TS-50S....$15
Kenwood TS-830....$15
Kenwood R-5000....$15

ICOM 751-A...$18
ICOM 765....$18

Yaesu FT-990 Operators Manual...$15
Yaesu FT-990 Technical Supplement....$20
Yaesu FT-890....$15
Yaesu FT-5100....$15

Please add $3/book for priority mailing..

28. Manuals F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <363C8F3B.E8ED1517@flash.net>
Source record: 127256

I'm Cleaning out my library. I still have the following books and
manuals for sale:

Boatanchor Manuals (MOST ARE BOUND COPIES)
Hallicrafters:
SX-101A....$15

Hammarlund:
HQ-145........$15
HQ-170-A....$15

RME 6900...$15
RME 45...$15

Collins:
R-388....$20
R-391/URR Instructon Manual $20
75S-1....$20
75A4.....$25

National NC-155....$15

Drake TX4B/T-4 Reciter....$15
Drake T-4XC...$15

Heathkit HO-10 Assembly and Operation Manual....$15

Kenwood TS-440....$15
Kenwood TS-450S....$15
Kenwood TS-450S Service Manual $20
Kenwood TS-50S....$15
Kenwood TS-830....$15
Kenwood R-5000....$15

ICOM 751-A...$18
ICOM 765....$18

Yaesu FT-990 Operators Manual...$15
Yaesu FT-990 Technical Supplement....$20
Yaesu FT-890....$15
Yaesu FT-5100....$15

Please add $3/book for priority mailing..

29. FS: Murch Antenna Tuner UT-160M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: w7ycn@aol.com
Message-ID: <19981101162742.12180.00002544@ng31.aol.com>
Source record: 127257

Hi, and thanks for reading. This is a full legal limit tuner and is in great condition. Price is $95 plus shipping from WA state. (360) 432-1114

Patrick (W7YCN)

30. Question on MLA-2500B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Johnny Carter <n4gca@gte.net>
Message-ID: <71ijtd$rp0$1@news-2.news.gte.net>
Source record: 127258

Blew out one of the caps. The manual calls for 100 uf at 500V. The
closest I can find
is 100 uf at 450 (500 surge). Will these work ok ?

Johnny

31. Re: Top Five Startup HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Joe Arnold <k5joe@flash.net>
Message-ID: <363BBDCF.FE4B17B0@flash.net>
Source record: 127259

Since I have owned scores and scores of radios I can recomend these.

Best of the Cheapest: Ten-Tec Omini C, or D Solid state rig, usualy
under $ 300.00. Quietest recieve noise floor of the cheapest.

The best cheapest radio with a tuner and keyer built in is the
Icom 737, they are around 600-695.

The Kenwood 440 has a built in tuner but it and the 430 had lots of
problems with the PLL comming unlocked, (they would change bands while
just sitting there recieving) the 440 with tuner is about $ 550-600.
The 430 general coverage Kenwood does not have a built in tuner but it
is going for about $ 450.00.

Best of the cheaper tube types in my opinion would be the
Yaesu 101-ZD--------about $ 350.00 digital display
Kenwood TS-830------about $ 400.00 digital display
Kenwood TS-530------about $ 275.00 digital display

Cheapest of the tube types recomended:
Kenwood 520-----about $ 225.00 analog display
Yaesu 101EE-----about $ 250.00 analog display

Russ, I have used all these radios and I have found out that you usually
get what you pay for. You are only held back by the amount of money you
want to spend, hi, hi...:-).

I am sure that there will be hams that will dispute my recomendations
but their opinions should be listened to also...(no matter how wrong
they might be, hahahahah!!!:-))

Happy Hammin' to you Russ
73 from Joe in Little Rock, AR
K5JOE

russ wetzel wrote:
>
> Russ here, Tech plus.
>
> I am in the process of expanding into the world of HF, but I don't want to
> spent A lot of money on DSP, with a zillion watt linear and an antenna
> system that will deploy automatically. So here's the question:
>
> What are the top five startup HF rigs, new or used, late model or not so
> late which you woud recommend?
>
> Thanks a mundo-

> Russ

32. Re: HAM Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <363CD330.B1B2143D@rochester.rr.com>
Source record: 127260

Need a little more info than this. What band(s), new or used, how much
you willing to spend, do you live near and plan to use repeaters?
--

73 from
Don Vlack K2DV

33. FS: Uniden SC150 Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <363CD02B.BA061437@mc.net>
Source record: 127261
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

```
For Sale:
Uniden/Bearcat
SC150 100 channel handheld scanner. power cord/charger/manual/antenna
Exc Condition!
$100 plus shipping from 60067

Mark
KB9LIO
```

34. Want Diagram for DAIWA Tuner CNA2002

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: szrwryan@dogbert.ucdavis.edu
Message-ID: <71ikrtcid2@mark.ucdavis.edu>
Source record: 127262

Looking for diagram for Daiwa Tuner Mod CNA 2002. Any Help ?
Thanks , Rich rwryan@ucdavis.edu WB6HNC
--

)))
(oo)
_____________________________ooO_()_Ooo_____________________
Richard Ryan rwryan@ucdavis.edu
University of California Davis Medical Center
Clinical Engineering - Medical Imaging Group
Voice Mail 1-800-835-5070 Box 4-3789
Amateur Radio: WB6HNC
____

35. FS: Kenwood TS-850SAT "MINT"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <363CD390.6510@netonecom.net>
Source record: 127263
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TS-850SAT HF 10-160 meter HF radio. Built in tuner, keyer, and many more features. Complete with mic, manuals and power cord. $995

36. Icom 275/475H has been sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <363CD0FD.2964@mbl.edu>
Source record: 127264
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

tnx

37. Icom SP20 Speaker is SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <363CD12E.727A@mbl.edu>
Source record: 127265
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

tnx

38. Release date for Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <71ilot$l$1@supernews.com>
Source record: 127266

Does anybody know when the FT-100 will be available for sale in the US? The Yaesu website indicates that it will be a November but did not give a specific date.

Any information is appreciated.

Thanks,
Dan

39. Help with Heath ID-4801 EPROM Programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01be05e4$09a2d020$c148abcd@default>
Source record: 127267

Not quite a SX-88, but - -

Recently I was very lucky to finally
find a EPROM programmer.

I now am the proud owner of a
Heath ID-4801 that came without
and documentation whatsoever.

Anyone out there familiar with
this thing that looks not unlike
the line of trainers and such
that Heath marketed?

Any help at all is most welcome,
especially a manual or copy!

Thanks de John WB6GHA formerly WN6GHA

occupant {at} syix {dot} com
...

40. IC-746 CAT Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: John Clayton <johnc@cwix.com>
Message-ID: <363CDD8B.B7B@cwix.com>
Source record: 127268

Does anybody have any suggestions for software for the IC-746 that
will both control the radio & store memories?

John K1ARP

41. FS Icom 737a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981101174254.22022.00002405@ng36.aol.com>
Source record: 127269

I have for sale an Icom 737a in excellent condition,not a scracth on it.Has built in auto tuner.Have original box,microphone and manual.Asking 825.oo which includes shipping.

K2JY@aol.com

42. Problem with Kenwood TM-733A data port and KAMPlus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: "Walter R. Jones, Jr. KC7HEX" <wjonesjr@cdsnet.net>
Message-ID: <363CDFE1.7D973752@cdsnet.net>
Source record: 127270

Thanks in advance for your time and assistance.

I have a Kenwood TM-733A with the MARS/CAP modification and and KAMPlus TNCs and currently wanting to use the radios for MARS digital communications. I purchased Kenwood PG-5A Data Cable to use with a KAMPlus. I followed the directions to connect the cable to a DB9 Pin Male.

I connected the following:

Kenwood 6-pin mini DIN Male DB9 Pin Male

Pin 5 & 4 (Yellow & Green) Pin 5
Pin 3 (Orange) Pin 3
Pin 1 (Brown) Pin 1
Pin 2 (Red) Pin 6
Cable Shield DB9 Case

Pin 6 (Blue) Pin 4

I connect all the wires as indicated above except for Pin 6 (Blue) and the KAMPlus recieve diode was lite and didn't allow for transmission. I then connected the Pin (Blue) and the problem again existed. Separated power supply to two different sources, and with and without the Pin 6 (Blue) connected, the problem still existed. Did the same with the cable shield connected & disconnected, but the problem was not resolved.

The Pins were checked again to confirm that the connections were made correctly.

I wish to use the Kenwood 6 Pin Mini DIN Male plug for my digital means. I hope that there is a simple fix and I just don't see it.

Thank you for your time and assistance in this matter.

73
Walt
KC7HEX

wjonesjr@cdsnet.net
kc7hex@amsat.org

43. Re: FS: FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: gpinos@aol.com
Message-ID: <19981101180708.20698.00001293@ng53.aol.com>
Source record: 127271

i will offer you 400.00 and can pickup please let me know. 73

44. Re: FS: TimeWave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: gpinos@aol.com
Message-ID: <19981101180902.20698.00001295@ng53.aol.com>
Source record: 127272

can you tell me software version your dsp59+is and is your price firm.

45. Re: computer controlled repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3666e3c0.195487779@news.atl.bellsouth.net>
Source record: 127273

On 1 Nov 1998 07:01:53 GMT, "MRBill" <mrbill@toexpress.com> wrote:
>Ive heard alot of talk on the local repeaters about using a computer as a
>controller for a repeater. Anyone know whats needed or have any diagrams
>on the hookups used to do this. I have hp with a pent 133.
> thank you

Most repeater controllers are computers, dedicated embedded microprocessors.
Generally they are cheap PIC or 8051, or in some older cases, Z80 microprocessors
running the control program out of ROM. You can use a general purpose PC instead.
A computer is a computer after all, and repeater control is not a very demanding computing
task. But the environmental challenge of a repeater site can make use of a PC problematic.

Since it doesn't run out of ROM, you'll need disc drives, and a way to automatically
reboot the operating program after a power failure. Simple and robust are the keywords
here, because repeater sites are often environmental hells. You need to make sure the
PC can tolerate the temperature extremes, the power bumps, lightning spikes, and the
often huge RF fields at repeater sites. You also have to make sure the PC RFI shielding
is *very* tight so that it doesn't contribute to the RF noise at the site. (This can be
killer,
and likely will require you to house the PC in a special RF tight enclosure, its own box
is usually insufficient.)

A parallel printer port will have enough input and output lines to implement repeater
control. That's built into most motherboards today, as is the disc controller, so you don't
need any other plug in cards. You can bring a video card, keyboard, and monitor with
you to the site when you want to service the repeater. They are not needed for its
normal repeater control functions, and are likely to be stolen if left at the site.

There are development packages available that let you put PC programs in ROM.
This can replace the ordinary BIOS ROM on the motherboard, or if the program
is too big to fit in that, on ROMs in a separate ROM card plugged into the bus.
This allows you to dispense with the problematic disc drive at the repeater site.
Since it is likely to be corrupted by power bumps, lightning strikes, etc, and since
it is a moving mechanical part, it is the most likely point of failure. So if you can
get rid of it, you want to do that.

What you have left after you do all this is a relatively big power hungry single
board computer. Since its function can be duplicated on a little 3x5 dedicated
microprocessor controller card, it seems a bit silly to use the PC. The only
upside is that replacement motherboards are cheap and available on every
street corner. So when lightning takes out the computer, you'll have almost
immediate availability of replacement parts.

Now all that said, there are some specialized cases where it might make
sense to have a PC on the site. You can fit it with a sound card and do
software DSP processing on the repeater audio. You can implement

disc stored voice mailboxes (an abomination). Etc. I have little use for that sort of foofraw on a repeater, but if you do, then a PC can let you do it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

46. FS UHF Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: sskadden@pacbell.net
Message-ID: <363CEADE.409C@pacbell.net>
Source record: 127274

Hello and thanks for reading...I have for sale a DB products UHF duplexer,Model# DB4076,4 cavity,bandpass/bandreject,100db isolation.It is mounted on a 19" rack panel and is 6" high.It was removed from service and is currently on 461Mhz but will tune to the 440Mhz band. Our repeater group bought two of these but only used one.We were going to use this one for a duplex link but didnt need it so it is surplus to us.Price is $300.00.If interested e-mail Shane.Thanks & 73s.KE6JZ,Shaver Radio Group.

47. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: KF4OUZ <kf4ouz@bellsouth.net>
Message-ID: <363CF20E.AF8831E6@bellsouth.net>
Source record: 127275
Body handling: Binary attachment payload not displayed: vcard.vcf

send it as a gift....

kd1my@banet.net wrote:

> Does anyone know the proper procedure for declaring the value of a piece of
> used amateur radio equipment sent to or from Canada. I have been told that
> threre is no duty on it. Any help will be appreciated. Thank you
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

[One or more binary attachments are retained only in the source text.]

48. Re: icom 756 with amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: KF4OUZ <kf4ouz@bellsouth.net>
Message-ID: <363CF2B1.9C5E65A3@bellsouth.net>
Source record: 127276
Body handling: Binary attachment payload not displayed: vcard.vcf

What kind of amp? C.B.?

Tom Hix wrote:

> I recently ran across a icom 756 at an estate sale which I bought. It
> didnt have a owners manual with it. I have one comming, but in the time
> being, I would like to run my amp with the rig. My question concerns the
> use of the amp with the rig. Can the 756 be used with an amp without the
> use of an external relay keying box? I have been told that it had to
> have the external box, and someone else told me it did not need the
> external box, that it could handel the amp keying just fine all by
> itself. What is the right answer? Thanks for you input....Tom Hix

[One or more binary attachments are retained only in the source text.]

49. Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: TZ <tz@premier1.net>
Message-ID: <GV6%1.46$Bp3.492001@news.premier1.net>
Source record: 127277
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I am selling the following equipment

Old Vibroplex Bug $150.00
Iambic Key Paddle $50.00
Western Union Tel. Co. Sounder $100.00
Western Union Tel. Co. Key $50.00
Speed X Key $10.00
Brass Key with shorting switch $15.00
Astatic D-104 Mic. $50.00
Yaesu YD148 $50.00
MFJ Deluxe Versa Tuner II $50.00
Radio Shack, DSP $25.00
Heathkit "Twoer" HW-30 $35.00
Motorola Buisness Dispatcher $15.00
Yaesu FT-101EE $225.00
Heathkit SB-303 $40.00
Heathkit SB-401 $40.00
Heathkit SB-600 $20.10
Hallicrfters "Sky Champion" S20R $50.00

See photos and place bids at http://auctions.yahoo.com/23761-category.html

Thanks
Tammy

---

50. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <363D075F.AAF@nomail.com>
Source record: 127278
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

> My "good old days" started in
> the early 60's, just 35 years
> ago...all shared the same spectrum,
> worked together to solve the
> same
> problems...

Rose colored glasses? I remember a net called Westcars (West coast amateur radio service) that operated in CA in the early 60's. It was on the same 40 meter freq day in day out and arranged mobile and phone patch traffic. The malicious interference and bickering that went on rivals what you hear today.

51. WTB Turner 350-C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Moose <lnmoose@htonline.com>
Message-ID: <71j199$d3t$1@supernews.com>
Source record: 127279
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This listing is being posted for a friend. He seriously
wants a Turner 350-C microphone. Please send
e-mail to lnmoose@htonline.com

Thanks

73 de KB8VCK

52. Re: WTB: Computer logging program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: "Anthony A. Luscre" <aluscre@neo.lrun.com>
Message-ID: <363D0994.C603501B@neo.lrun.com>
Source record: 127280

Check out LOGic from PDA, it does everything!!
http://www.hosenose.com/

Robert wrote:

> Need program to log my contacts. Would prefer to have software read
> data from my TS-870S
>
> Thanks
> Bob
> WB9LZO

53. FS: FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Mike Iacono <k1mri@gis.net>
Message-ID: <363D0B88.19F1849F@gis.net>
Source record: 127281

In mint condition Yaesu FT-736R with CTCSS installed and external speaker, mic. manual etc. 4 months old asking $1500. + shipping. Email if interested.

54. Starting Out

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Joey <jrfrancis@kuemper.pvt.k12.ia.us>
Message-ID: <71j2qi$l63$1@server.cntfl.com>
Source record: 127282

I don't know if this is the right NG for this, but you should be able to help.

I am interested in getting started with HAM radio. I was wondering if someone could explain to me or point me to a site that could explain to me a few questions.

The first is what kind of license do you need to use a handheld radio.

The second is how do the phone services work, and with them who all can you call?

Any help is greatly appreciated. Thanks in advance,

Joe

55. TRAC msg memory keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <363D1339.F2F8C3@nbnet.nb.ca>
Source record: 127283
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi

I am looking for a schematic of a TRAC MESSAGE MEMORY KEYER.
Picked the little gem up at a flea market and naturally it doesn't
work.
While trouble shooting, I have found that half the chips were
installed
backwards. Now I am not sure that they are even where they belong.
Anybody out there might have a schematic that they could scan and send

or photocopy. I would be very willing to pay for copy and postage
costs.

Regards
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

56. IC-Q7 software update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <71iei9auu2@news02.btx.dtag.de>
Source record: 127284

```
The new version IC-Q7 1.00 Final beta is on

http://home.t-online.de/home/Ingra-Beton

Following changes/add/mods are made

- added Super-RX mode for Frequencies below 30MHz
- method described how to upload memories below 30MHz
- added copy/paste in the scan edges grid
- added pointer to remember Com Port
- The Software will not crash if the Q7 is not connected
or powered off, it will recognize now "IC-Q7 is off"
and "IC-Q7 not connected"
- added a "Del" button for erasing Frequencies
- extension for the data files changed to .Q7

Greetings, ...
```

57. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <71j94e$ia9$1@news.xmission.com>
Source record: 127285
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

No kidding! At least he could cut down on the graphics so folks with slow
56k connections don't have to sit there all night.

Richard wrote in message <363d2227.37607576@news.hurontel.on.ca>...
>Where exactly is this direct link on a page full of construction???
>
>What a pile of shit...
>
>
>
>On Sun, 01 Nov 1998 12:21:20 -0500, Gareth Crispell
><gareth@capecod.net> wrote:
>
>>Hi People
>> On the links sub page of the radio section of my homepage
>>is a direct link to a great freeware program. It will grab most of
>>the Trojans and retros that have been appearing during the last 6
>>months. It will NOT put a new TSR on your system so it will not
>>conflict with the big commercial AV's already on your system. I like
>>to run at least two AV's on my system - what one doesn't catch the
>>other most likely will. The trick is not to have them conflict which
>>they often will if BOTH are running TSR's.
>> By the way, if you haven't seen the new Mosley mini
>>tribander you can check it out on the Mosley page. It is really
>>tiny!! Very convenient for a temp QTH.
>>
>>de ... N1MSV (gary on the Cape Cod salt marsh)
>>
>> Gareth http://www.capecod.net/~gareth
>>
>>
>>what happens if you give viagra to a terrorist??? he grows
>>taller :>
>

58. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <363D2BC4.E4D22E2B@hevanet.com>
Source record: 127286
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Dan wrote:

> No kidding! At least he could cut down on the graphics so folks with slow
> 56k connections don't have to sit there all night.
>
> Richard wrote in message <363d2227.37607576@news.hurontel.on.ca>...
> >Where exactly is this direct link on a page full of construction???
> >
> >What a pile of shit...

Why would anyone download a piece of unknown virus software from an unknown
sight and installit on a system? Looks to me like an excellent way to
PROPAGATE a virus.
miker

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

59. Re: Computer Noise on HF Rig; help please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: "Edward J. Dobbins" <ejd2933@ccp.com>
Message-ID: <363D303C.E9471C79@ccp.com>
Source record: 127287

I posted this message and received a question from a driver in SF, I however deleted the message by mistake. The question asked if I inserted the graphite into the hub oil. Yes. I was also asked if there were any other steps I took.

Yes. I used ground braid to ground the doors to the remaining chassis of the truck as well as the aluminum frame on the overhead air foil above the cab. I also coated the all of the connectors used on the braiding with a electrical conductive paste I got from a Ham friend who worked for a Light & Power company to maintain the contact integrity. What I also wanted to try was to ground all axles in the same manner for they are insulated by rubber cushions at the springs, but never had the time. Grounding the rig to the chassis with the
same type of braid will also be of benefit. I used the shield from RG8 and inserted
the power leads from the rig and tied one end to the rig and the other to the chassis
ground of the truck. Most cabs being made from aluminum, this poses an unique electrical ground venture due to the paint, movement, and large surface area generating great deal of static.

"Edward J. Dobbins" wrote:

> After sitting in the seat of a semi with amateur radio for nearly 8 years,
> I have never
> driven a computer controlled power unit. However, I have had a sever tire
> noise.
> I've been told that this same noise sounds similar to the computer noise.
> To remove
> the "tire" whine, I used common lock powdered graphite in the front wheel
> hubs. The carbon completes the ground of the tire static generated to the
> chassis.
>
> If this is true computer noise, a question to Caterpillar through their web
> site may solve the problem but beware, they may yell something about HF RF
> destroying the computer and/or it's software.
>
> KB0ALL
>
> Murray Green wrote:
>
> > Friend of mine drives an 18 wheeler tractor trailer cross country. The
> > Caterpiller engine is controlled by an inboard computer which generates
> > noise over his HF rig installed in the cab. It does not bother his VHF
> > rig.
> >

> > Any suggestions on how to eliminate or substantiall reduce the noise?
> > This is not ignition noise but computer whines and spikes etc. Thanks.
> > 73 K3BEQ

60. Re: TH 415 HT Need Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <71ja09$jqh@news3.newsguy.com>
Source record: 127288

Have you looked at the mods for the TH215 HT? Basically the same HT in every detail except it's for 2m.

SP

Dresleir Arlmann wrote in message <71h20n$r2p$1@news3.mr.net>...
>Am looking for the out of band receive mod for the Kenwood TH415 HT.

61. How to program P210?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Magnus Th&#65533;rnberg <xhapr998@hem1.passagen.se>
Message-ID: <363BC1FF.C958E7E6@hem1.passagen.se>
Source record: 127289

Hi!

Where can i get information off how to program Motorola P210,
or where do i find some softwere that can do it?
Or do you have it?

/Magnus

62. TR-7 and accessories for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19981031212048.01247.00002762@ng88.aol.com>
Source record: 127290

Hi,

I have a TR-7, serial number 32XX with 300hz cw, 1.8 Khz SB filter, and 6 Khz AM filter along with the AUX-7 and DG-7 board. About a 8 out of a 10

RV-7 Remote VFO good condition

Aztac desk mike with Drake Label on it, good condition

PS-7, manuals, copy of service manual.

All for $675 shipped. Will not seperate nor split up TR-7. Contact Joe at ki3b@aol.com, or ki3b@delanet.com

73,

Joe

63. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981031215433.21693.00002198@ng94.aol.com>
Source record: 127291

ADI makes the Radio Shack radio for Radio Shack

64. Re: Need Info on Icom IC-2100 Mobile Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981031215647.21693.00002199@ng94.aol.com>
Source record: 127292

had the radio 1 month and love it. Coplete control of the Radio from the mic
and it is rally loaded with features. No intermod

65. amp help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <363ecea3.174303535@netnews.worldnet.att.net>
Source record: 127293

Sorry for the off-topic post, but I need some tech help with an Alpha amplifier. Anyone know of a newsgroup or email list which caters to Alpha's?

Thanks and 73,

Dan
K0DAN

66. TH-79 mod wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: davekc4mkd@aol.com
Message-ID: <19981031220824.21323.00002286@ng62.aol.com>
Source record: 127294

Interested in mod for the Kenwood TH-79. Drop me a line if you are familiar with a web site with this information. Thanks in advance...dave

67. Re: Aussie UHF Repeater Locations??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: aaron <Aaron@labyrinth.net.au>
Message-ID: <363BDEF4.CA220A6A@labyrinth.net.au>
Source record: 127295

i found this site the other day, has all cb, and amature repeaters listed!
excellent site! search by state etc! enjoy!

Australian Repeater List - Main

AC6V wrote:

> J Ottery wrote:
> >
> > Does anyone know where (or what newsgroup) I would find locations and
> > details of Victorian UHF repeater stations. Excuse if this is
> > crossposted!!
> > Email reply appreciated.
> -----
> Try browsing the WW repeater links at URL:
> http://www.ac6v.com/pageai.html
>
> Five VK links there as well as many other countries.
>
> 73
> Rod in San Diego
> --
> AC6V INDEX TO DX AND HAM RADIO
> FEATURING 88 PAGES AND 3000 LINKS
> Over 200,000 visits on the counter
> http://www.ac6v.com/pageas.html -- Alphabetical Index
> http://www.ac6v.com/ -- Home Page

68. Re: Top Five Startup HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: "my ham call"
Message-ID: <363c3bbb.33132352@news.bna.bellsouth.net>
Source record: 127296

On 1 Nov 1998 01:10:17 GMT, "russ wetzel" <rwetzel@btitelecom.net>
wrote:
>What are the top five startup HF rigs, new or used, late model or not so
>late which you woud recommend?

Any Kenwood/Icom/Yaesu will do fine. These things depreciate about as
fast as cars, so you get a LOT more for your money by buying used.
Bring along an experienced HF op (or buy from a reputable dealer).

The Ten-Tec line is also good, though you need to be aware they
marketed some rigs that only do CW and some others that are QRP. I
don't recommend QRP to a HF newcomer. The other problem with Ten-Tec
is that those who buy them don't seem to be willing to part with them
- there aren't many used Ten-Tecs on the market!

Personally, I'd consider the Kenwood TS-130 one of the better bargains
out there. But there are other rigs just as good.

73 Doug
Doug Smith (ham call W9WI) - EM66 nr. Nashville, TN, USA
real email address is:
{my ham call} @ b e l l s o u t h . n e t (kill the spaces!)

69. NHRC-2 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: bill <mrbill@toexpress.com>
Message-ID: <01be0551$e826cf60$caa071d1@default>
Source record: 127297

Does any one know of this controller. How is the company that makes it.
Billy

70. Yaesu 50 R Battery Change

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Norbert <Narry@worldnet.att.net>
Message-ID: <71gsqu$t39@bgtnsc03.worldnet.att.net>
Source record: 127298

Hello All:
My Yaesu 50 R has stopped Storing any freq. in memory.
Does anyone know how to change the internal battery? I need help.
I opened the radio and found something that looks
like a battery but a lead is welded to it.
Norbert

71. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <363bf91b.6566532@news.cmc.net>
Source record: 127299

On Sat, 31 Oct 1998 17:49:29 -0500, "Paul F. McCarron"
<w1hzy@cybertours.com> wrote:

>Made for RS by Maxon under license by Icom. It's an ICOM design.
>
Wrong, Icom did not have a thing to do with the HTX-202 design.
Radio Shack choose to make the battery pack the same as they did not
want to make their own accessories. The HTX-202 is a Maxon all the
way.

72. Re: Yaesu 50 R Battery Change

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Brogahr Lepsteche <bluebint@glennsit.net>
Message-ID: <71gu70fsq1@news3.mr.net>
Source record: 127300

Looks like you found it. It's a disk about the size of a nickel or quarter with a thin strip spot welded on either side. The other side of these thin strips are soldered to some point in the radio. Just unsolder them and install a new lithium 3 volt battery. If Yaesu wants some rediculous price like $8 or more, go to a surplus place or one on the web and get one for about 50 cents and use it. They are all 3 volts and will work.

Norbert wrote in message <71gsqu$t39@bgtnsc03.worldnet.att.net>...
>Hello All:
> My Yaesu 50 R has stopped Storing any freq. in memory.
>Does anyone know how to change the internal battery? I need help.
>I opened the radio and found something that looks
>like a battery but a lead is welded to it.
>Norbert
>
>

73. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <71gud1$915@bgtnsc02.worldnet.att.net>
Source record: 127301

Are we talking about the HT or the mobile. Some clarification would help.

John
John Burch wrote in message <01be0518$37ad2280$dc48abcd@default>...
>
>Does anyone know?
>
>I am lead to believe that the "earlier" models
>covered 144-148 MHz only, and the "newer"
>radios allow for extended receiver frequency
>coverage.
>
>Any comments on the "later" versions from
>folks who have had some experience with
>imported transceivers?
>
>Thanks
>
>John WB6GHA
>occupant (at) syix (dot) com
>..
>

74. Re: Logmaster Plus replacement software??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: "Vladimir A.Ovdiyenko" <vovdiyen@utel.com.ua>
Message-ID: <71h06b$ho9$1@news.lucky.net>
Source record: 127302

1. For the information!
LOG - "Rabbit" cans work with 100.000 rec. .
It is like minimum.

Look
http://www.users.ite.cv.ua/~ut1yv/PA.html

2.About converting your old recorders to ... something (of course, last word
is the joke)
I'll watch structure date base file of Logmaster, and after it
will give know to you any way

STEVEN L UMBACH wrote in message
<71g24b$71ca$1@newssvr04-int.news.prodigy.com>...
> I have been using Logmaster Plus for five years now. The program is now
>defunct and non supported. The problem is I have more than three thousand
>qso's logged. Has anyone found a new logging program with a good convert
>utility so that I don't have to re enter all of the qso's?? Thanks for any
>help. ---- Steve KK9ZZ
>
>

75. computer controlled repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: MRBill <mrbill@toexpress.com>
Message-ID: <01be0565$861dfaa0$c9a071d1@default>
Source record: 127303

Ive heard alot of talk on the local repeaters about using a computer as a controller for a repeater. Anyone know whats needed or have any diagrams on the hookups used to do this. I have hp with a pent 133.
thank you

76. TH 415 HT Need Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Dresleir Arlmann <expoil@wenist.net>
Message-ID: <71h20n$r2p$1@news3.mr.net>
Source record: 127304

Am looking for the out of band receive mod for the Kenwood TH415 HT. Have checked nearly everyones mod page to no avail. I know there is one and I need help finding it please. Please post help to this ng which I monitor constantly. Tnx

77. Re: New maha-rexon dual band ht EXPOSED !! look@@!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <71h0i8$7io$1@news00.btx.dtag.de>
Source record: 127305

Hello,
it is absolute true what he wrote. I found the same during our trips to asian countries. Standard gives them the suggestion... and lots follow the. By the way, Standard is operated and (owned?) since middle this year by Yaesu. Go an see their web page. All Taiwan made radios are different, but ADI is in total a much bigger company than some of the japanease.

ko6ux@adi-radio.com schrieb:
> In article <19981029032630.10603.00000965@ng-fb2.aol.com>,
> > rexon 501 and standard 558
> > are using the same exact battery !!!
> > the radios are exact same phisical size
> > and knob layout on top is the same
> >
> > Yes they are cosmetically different and keypads are different as well
> > Obviously They changed it slightly to conceal the true identity , probably
> > changed the software for user interface(the way you progrm it etc.)
> > But it's still the same radio !!!!!
> > READ THE SPECS AND FEATURES
> >
> > coincidance ???
> > ...NOT !!!
> >
> > eg: remember Radio shack Dual band ht
> > and the current ADI dual band ht ??
> >
> > They shure look different but are the same exact radio too
>
> There is quite a bit of difference between this situation and the ADI/Radio
> Shack situation. ADI Taiwan designed and manufactured both the AT-600 and
> the HT-204. While Rexon may (or may not) be copying the Standard C558A, the
> RL-501 is CERTAINLY not made in Japan by Standard. It may be a similar
> design, but it is NOT the same radio.
>
> Standard is VERY popular in Taiwan, Korea, and China and an awful lot of
> manufacturers in that part of the world copy the Standard cosmetics for that
> reason. Reference the Relm commercial HTs. Those look suprisingly Standard-
> like, but nobody in their right mind is about to imply that they were actually
> made by Standard.
>
> It's funny that you try to use the "they use the same battery pack" argument

> to prove your point. I can actually go into any two-way radio store and find
> radios made by Standard, Relm, ADI, Maxon, Midland, Ritron, and many other
> manufacturers that are using the exact same Standard CNB-151 battery pack.
> The CNB-151/152/153 is by far the most popular battery pack on the planet.
> Are you insinuating that all of these brands are made by the same company?
>
> ##
> Ken Collier -- Amateur Radio Station KO6UX (DM13)
> Customer Support Manager / Marketing Representative
>
> PREMIER Communications ADI / PRYME Radio Products
> "The Best Value in Amateur Radio"
> 480 Apollo St - #E * Brea, CA 92821
> Phone: (714) 257-0300 E-Mail: <ko6ux@adi-radio.com>
> Fax: (714) 257-0600 Web: <http://www.adi-radio.com>
> TOLL FREE: 1-800-666-2654 (Orders Only)
>
> ARRL Technical Specialist NoCode International #1278
> <http://www.arrl.org> <http://www.nocode.org>
> ##
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

78. Re: [== PRC-47: Need source for LSB Mechanical Filter ==]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <909905424mnewswizard@connectnet.com>
Source record: 127306

>
> [== PRC-47: Need source for LSB Mechanical Filter ==]
>
> I have a PRC-47 Military HF tranceiver and would like to do the
> mod to transmit on Lower Side Band. It is my understanding that
> the stock mechanical filter can be replaced with one that will
> put the radio on LSB. If any one knows where to obtain one of these
> filters, please let me know!

Thor:

Fair Radio "http://www2.wcoil.com/~fairadio/"
(419) 223-2195

will sell lyou a Collins 618T "IF Translator" module for around
$65 which has the exact module you require within it. This module
also has a mumber of extra/spare parts which will also work in
your '47. I have yet to find a way to fit both of these cigar-
rette sized filters in one mod, but I just got a spare AM3507
(amplifier/modulator) module for one of my 47's and I'm going
to try to modify it to hold both filters and a set of diode
switches for them. I have made this work "out of the box" on
a '47 module extender.
>
> Also, if there is any other mod that can be done to get LSB, I would
> like to know. I have heard that there is a mod that is done
> electronically that provides LSB and USB.

There are some other "supposed mods" available, but they are crap!!!!!!
The above filter (filter swap) mod works perfectly.

The '47 has the best damned ssb audio/mod in the whole world!!! When
I talk to people with the 47 they think that I'm running over the legal
limit of power or are "just down the street" from them. I used to talk
to my wife in So.Calif. from both Okinawa and Vietnam with a 47, just
like we were on the telephone. Was using a 1/2 Wave vertical on my
end and she was using the 2 element beam at my home QTH at Camp Pendleton
Calif.. They're a bulletproof rig and will stand up to all rigors and
be right on freq.. BUT!!!!! if you transmit more than 60 seconds out of
5 minutes you will fry the final tube and it will melt all over the in-
side of the set, just like the manual says!!! The secret is to remove
the little plate (4 screws) with the antenna tuning chart on it and the
little plate righht under that. This exposes a "tunnel" thru the final
amp module and around the final tube. These plates were removed for the
addition of the "teletype converter and cooling blower-filter". You need
to make up an aluminum chassis box, mount a super fan in it, put about

4-4"computer fan air filters on it and make a plate to replace the re-
moved plates with one 2" computer fan cooling filter (outlet)(to keep
out the bugs, which will crawl in and will blow the final by shorting
it out) for the outlet and a 1"pipe stub for the input. I got a 1" flex
"surplus oxygen mask hose" and ran it from the output of the "super fan
(with it's filtered input) out of the aluminum box, thru the 1" hose and
int the new air-filter plate on the '47. It works just fine. I filled
the al box with chunks of closed and open cell foam th quiet the blower
noise and all was well. I bought about a dozen "super blowers" from
"All Electronics" on Vermont street in Los Angeles. These were used
to "fluff up" the "ink" in a zerox machine, look like they would run
forever and probably cost $150 to build. They were out of them, but I
saw some in the last "all" catalog. I have a few extras. They cost
$13 each, are a radial blower, which sucks the air in the center and
blows it out a 3/4" "nipple" outlet, radially. I have a couple extras
if you are interested and can't find them at "All". I also have 3 extra
depot rebuilt PRC-47's with all the latest mods, new tubes, and in the
20"X28"X17" "Overseas Transit Container" with all accessories (key,
speaker, microphone, handset, whip antenna, long wire antenna, pack
frames, cables, battery cable, manuals (operators and repair), fuses,
pilot lamps, equipment bags, and more. Also included are boxed 110/220
VAC 45-400 Hz power supplies with cables. These supplies will power a
number of different 24VDC or 28VDC military radios and have cables and
connectors for them also. These are spares to my needs (I'm keeping one
set for each of my 5 kids, the Ex Wife, and one for me and 2 spares.)
All work 100%. Accessories are new, sets are a 9.96 out of 10 and the
shipping cases are a 8 out of 10. I'm selling them for $425 F.O.B.
Vista, CA. Converted to LSB add $80.

Good luck. E-Mail me if you have questions/problems. You won't regret
the time you spend getting these fine Collins sets up and running.

79. FS: FT--8500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: w3ink@hotmail.com
Message-ID: <71hh2jsbj1@nnrp1.dejanews.com>
Source record: 127307

For sale: Yaesu FT-8500 w/ YSK8500 separation cable/kit. $350

73 Stan, W3INK

--
Please reply to w3ink at hotmail.com
(pardon the inconvenience, but I am sick of spam. Whenever I l

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

80. Re: Who manufacturers the RS 2 meter [mobile] rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01be058f$1321d880$cd48abcd@default>
Source record: 127308

I was inquiring about the MOBILE (12 volt)
radio, not the portable (handheld) unit.

Thanks

John

J. Hall <j.d.hall@worldnet.att.net> wrote in article
<71gud1$915@bgtnsc02.worldnet.att.net>...
> Are we talking about the HT or the mobile. Some clarification would
help.
>
> John
> John Burch wrote in message <01be0518$37ad2280$dc48abcd@default>...
> >
> >Does anyone know?
> >
> >I am lead to believe that the "earlier" models
> >covered 144-148 MHz only, and the "newer"
> >radios allow for extended receiver frequency
> >coverage.
> >
> >Any comments on the "later" versions from
> >folks who have had some experience with
> >imported transceivers?
> >
> >Thanks
> >
> >John WB6GHA
> >occupant (at) syix (dot) com
> >..
> >
>
>
>

81. Re: NHRC-2 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <71hpjt$5l0$1@nnrp1.dejanews.com>
Source record: 127309

In article <01be0551$e826cf60$caa071d1@default>,
"bill" <mrbill@toexpress.com> wrote:
> Does any one know of this controller. How is the company that makes it.
> Billy
>
>
I've built one and am happy with it.

Go to: www.nhrc.net

Brian/N0iMD

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

82. WTB: Computer logging program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Robert <bharvey@iu.net>
Message-ID: <363C5751.94A04BB1@iu.net>
Source record: 127310

Need program to log my contacts. Would prefer to have software read
data from my TS-870S

Thanks
Bob
WB9LZO

83. FS: 1943 "Practical Radio Communication"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: oldbooks78@aol.com
Message-ID: <19981101075915.08012.00002583@ng103.aol.com>
Source record: 127311

I currently have for sale a decent copy of "Practical Radio Communication; Principles-Systems-Equipment-Operation" by Arthur Nilson and J.L. Hornung, published in 1943 by McGraw-Hill, 2nd edition. The 927 page hardbound book is in very good condition, clean with no page tears or pen marks except for some minor marks on the bottom page edges. Blue cloth covers over flexible boards, which are a little creased. Several fold-out illustrations. Overall quite nice. Available for $12 plus $3 postage (within the US). If interested, please email to "Oldbooks78@aol.com" to reserve. Thanks, and best regards.

Dave
==========
For other old and interesting books, please visit our web site at:

http://www.angelfire.com/va/oldbooks

84. Re: WTB: Computer logging program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: lonbill2@aol.com789
Message-ID: <19981101085503.00164.00002285@ng41.aol.com>
Source record: 127312

I use LOG-EQF program with my TS-850.
I think its great, Log-EQF demo is avaliable in many
spots on the web. Just web search for it or contact the author Tom Dandrea
N3EQF.

73 John KC4VBZ@aol.com

85. Kenwood TS440S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: n2ofd <ke2yk@bnl.gov>
Message-ID: <71hpmlcpa1@news01.li.net>
Source record: 127313

Radio is in perfect condition and includes all filters, voice module, antenna tuner, PS50 power supply and MC80 desk mic. Never mobile, very clean, non smoker.

Asking $675 + u ship. Reply by email only - ke2yk@bnl.gov

73, Gary (ke2yk)

86. FS: Kenwood TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: n2ofd <ke2yk@bnl.gov>
Message-ID: <71hpo6dal1@news01.li.net>
Source record: 127314

Radio is in perfect condition and includes all filters, voice module, antenna tuner, PS50 power supply and MC80 desk mic. Never mobile, very clean, non smoker.

Asking $675 + u ship. Reply by email only - ke2yk@bnl.gov

73, Gary (ke2yk)

87. Specific Yaesu FT-107M questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: KU4QD <cait.martin@ibm.net>
Message-ID: <363c6eb9.0@news1.ibm.net>
Source record: 127315

Hi,

First, I'd like to thank everyone who responded. The consensus seems to be that this rig is a good performer. Only one ham thought it was deaf, but he had his for all of six hours, which makes me think it was a problem with his rig, since everyone else liked theirs. Most everyone agrees that the marine color scheme hurt sales. Most seem to think it's ugly. I'm not exactly concerned with that, as much as I like my stuff to be pretty.

The big concern was that if the counter IC in the display goes out, it is not readily replaceable, making repairs difficult, but not impossible. How common a problem is this?

The rig I am looking at is a later model with the WARC bands. It appears to be very clean, and comes with an SP-107P. It's an estate sale rig, and the person who has it now is not knowledgeable at all, and cannot tell me much other than that it was recently checked in the shop and works properly.

OK, I see that there was a matching power supply (FP-107E). Why? The rig seems to have an internal supply. Was this an optional add-on, like on an IC-751? Is the external supply heavier duty? When and why would I want it???

What was the DMS option? What did it do?

Will I want to look for the other matching accessories (VFO, tuner, transverter)? How good was the transverter? Was it modular, as on the FTV-707? What bands were available, and could it hold multiple bands, like the FTV-901?

What is this rig really worth? I can get this one for $300.

My budget it tight right now, and I am committed to buying a TenTec Argo, but... if this is really a steal, I don't want to let it pass, and will work out the money part.

I am really open to more opinions and answers.

Thanks,
Caity
hamgrrl KU4QD

Caitlyn M. Martin cait.martin@ibm.net
http://www.caitys-world.com

"Good grief, man! It's as simple as
Einstein's special theory of relativity!"
-Dr. Who, as portrayed by Jon Pertwee
---

88. 706 TUNE CONTROL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Gerry Smith <w6ter@worldnet.att.net>
Message-ID: <363C52B5.15DC@worldnet.att.net>
Source record: 127316

ANNOUNCING THE 706 TUNE CONTROL

The 706 TUNE CONTROL is a board
which plugs in the Molex connector
on the rear of your ICOM 706.

It makes the TUNER/CALL button on
the 706 operational. Pressing the
button cause the 706 to emit 10 watts
of steady carrier for tuning an
antenna (Yes, great for screwdriver
antenna users), a tuner, tuning an
amp, checking SWR, etc.

No radio mods required.

Works with all models of the
ICOM 706.

Check out:

http://www.qth.com/BetterRF

Cost is $32.95 + $3.00 shipping
& handling (US & Canada), $8.00
elsewhere.

Gerry, W6TER
The BetterRF Co.

89. Re: R5000 for Sale $500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <71hqvg$406$2@news-1.news.gte.net>
Source record: 127317

R5000 Has been {SOLD) Thanks for the replies.....Jerr
>
> I have a Kenwood R 5000 Receiver I am not useing anymore In mint cond.
> If interested call 727 541 4009 for more details. Thanks...Jerr

90. WTB: GRC-109 mil. HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: N1QVE <harry@connix.com>
Message-ID: <363C7079.AFEA9526@connix.com>
Source record: 127318
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi
Looking for a nice working GRC-109 RX & TX set.
Kind regards
Harry

--
Harry White
Yale School of Forestry and Environmental Studies
205 Prospect Street
New Haven, CT 06511
harry.white@yale.edu harry@connix.com

91. Re: amp help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <363C6F6E.6A0@ix.netcom.com>
Source record: 127319

dan wrote:
>
> Sorry for the off-topic post, but I need some tech help with an Alpha
> amplifier. Anyone know of a newsgroup or email list which caters to
> Alpha's?
>
> Thanks and 73,
>
> Dan
> K0DAN

Hi dan -- see ETO-Alpha Mailing List at URL:
http://www.qth.net/

Many more mailing lists at URL:
http://www.ac6v.com/pageae.html

73
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES AND 3000 LINKS
Over 200,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

92. WTB: Heathkit MR-18 Radio DF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: gharmon@idworld.net
Message-ID: <363c7218.8410486@news.idworld.net>
Source record: 127320

Looking for a Heathkit MR-18 Radio DF. If you have one for sale or trade please let me know.

Thanks in advance.

gary

93. WTB: Icom T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <jH__1.7729$E5.2233440@news.inreach.com>
Source record: 127321
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to purchase an Icom T8A low power version in new condition with all original accessories.
E-Mail with price and details.

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

94. Re: Computer Noise on HF Rig; help please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: "Edward J. Dobbins" <ejd2933@ccp.com>
Message-ID: <363C77B2.4B5281C9@ccp.com>
Source record: 127322

After sitting in the seat of a semi with amateur radio for nearly 8 years, I have never
driven a computer controlled power unit. However, I have had a sever tire noise.
I've been told that this same noise sounds similar to the computer noise. To remove
the "tire" whine, I used common lock powdered graphite in the front wheel hubs. The carbon completes the ground of the tire static generated to the chassis.

If this is true computer noise, a question to Caterpillar through their web site may solve the problem but beware, they may yell something about HF RF destroying the computer and/or it's software.

KB0ALL

Murray Green wrote:

> Friend of mine drives an 18 wheeler tractor trailer cross country. The
> Caterpiller engine is controlled by an inboard computer which generates
> noise over his HF rig installed in the cab. It does not bother his VHF
> rig.
>
> Any suggestions on how to eliminate or substantiall reduce the noise?
> This is not ignition noise but computer whines and spikes etc. Thanks.
> 73 K3BEQ

95. WTB: Yaesu MMB-11 mounting bracket for original FT-290R/690R, FTS-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: KU4QD <cait.martin@ibm.net>
Message-ID: <363c7b2e.0@news1.ibm.net>
Source record: 127323
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

HI, everyone,

I need a mounting bracket for the *original* (not Mark II) Yaesu
FT-290R, the model MMB-11.

I also wouldn't mind finding an original FTS-7 (not A) so that I don't
have to modify or remove the connector to put in an aftermarket PL
board. I do know that a CommSpec or FTS-7A can work, but I'd like the
original part.

I would also be interested in finding another matching case.

Please e-mail me if you have any of these items.

Thanks and 73,
Caity
KU4QD

96. Re: Who manufacturers the RS 2 meter [mobile] rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <19981101102427.10403.00002528@ng114.aol.com>
Source record: 127324

The HTX-212 and 242 look like the Kenwood and the ADI, all three mobile units look exactly alike, some factory in Taiwan must be cranking them out ny the boatload, hi hi

>I was inquiring about the MOBILE (12 volt)
>radio, not the portable (handheld) unit.
>
>Thanks
>
>John
>

Radio in the Bufff
Co-ed Naked Radio
Support your local Oscillator

97. ICOM IC-M11 Documentation needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: mack501@hotmail.com
Message-ID: <71i48v$ib9$1@nnrp1.dejanews.com>
Source record: 127325

Anyone know where to find the manual for the ICOM IC-M11? Much thanks in advance!
mack!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

98. Has anyone had experience with Tripp Lite 13.8 V DC power supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: fakeaddress@spambuster.com
Message-ID: <71i1v0qba1@kali.ziplink.net>
Source record: 127326

I'm looking to purchase a 30 amp 13.8VDC power supply, and noticed that AES is carrying a product from Tripp-Lite. I know that they make emergency lighting, but have never seen their power supplies.

Has anyone seen one of these? What is construction quality like inside?

I've never been impressed with Astrons, and I can't find a decent circuit board to build my own.

Please respond toN1aup@amsat.org

Thanks

99. HF Transceiver Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: N6XVO <rledford@jps.net>
Message-ID: <363c8d35.0@blushng.jps.net>
Source record: 127327

I'm looking to purchase a HF radio, I haven't been off the air for over 8 years.
However my lic is still current. Have been out of touch with Amateur radio manufacturers and need some suggestions on what would be a good HF rig to purchase. Looking for something solid state with digital display and etc.
My first HF rig was Swan 500 which I had for many years. Wish I had never sold it...
Any suggestion welcome.....

Ray
N6XVO

100. WTB: IC-2410 & IC-2330a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: wgdavis@my-dejanews.com
Message-ID: <71i7fe$m0k$1@nnrp1.dejanews.com>
Source record: 127328

Hi Guys,
I am Looking for an ic-2410 and/or an ic2330a..
I am also looking for modules for same radios; UT-55, UT-66, UT-67..
Please reply here or to wgdavis@ipass.net ..

Thanks, WG Davis

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

101. 79A dim screen

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: BT <bt10ant@ptconnect.infi.net>
Message-ID: <363C8C2B.C21@ptconnect.infi.net>
Source record: 127329

I've had a Kenwood 79A since 1994. Most recently the screen readout has become to dim to the point where it is unreadable. Backlight still works fine and the radio is otherwise OK. This occurs with both an external power supply and the internal battery. Anyone else experienced this anomaly?

Very frustrating as I plan to get a new base station soon and don't want to put needless repair money into the 79A. Otherwise I've loved the radio.

Bruce
K6PZW

102. FS - AOR 8000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19981101120352.04358.00002546@ng19.aol.com>
Source record: 127330

I have a AOR AR8000 for sale. Good condition, Case Charger, Antenna in the original box with manuals etc. I can possibly throw in the Cable and computer interface if the one I curreently have does not work with the 8200.??

Asking $400 + I will split Shipping costs.

Chris
ligosa@aol.com

103. FOR SALE: TS-450S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: KB0DSW <therrod@ndak.net>
Message-ID: <363C97CB.42BDAE3E@ndak.net>
Source record: 127331

Hello all,

I have a "MINT" Kenwood TS-450S/AT For Sale.
Never been mobile, and I have all the manuals
and boxes. It is also "MODIFIED" for "MARS" &
other Out of Band Frequencies.

Starting bids at: $900.00 FIRM.

An outstanding General Coverage Mobile/Base
rig with punch! [150 watts(+) SSB p.e.p.!]

All Digital with DSP support!

(Receive) : 30KHz - 40MHz
(Transmit) : 1.705.01KHz - 29.999.99MHz

Excellent for "MARS"/"Emergency Response"!

If you ever owned the TS-440S, you will Love this
rig! Contact:

KB0DSW
(701)-852-2587 or REPLY via E-Mail

Thanks in advance for reading this.....73's!

*** end of file ***

--
~~~~~~|KB0DSW|AMATEUR|RADIO|WEB|SUITE|~~~~~~~~
http://members.tripod.com/~KB0DSW/index2b.html

[Copyright 1997,1998 by KB0DSW]

*** e o f ***
~~~~~~

104. Re: FT-100 Is it soup yet????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Bob Harvey <k2pi@citizen.infi.net>
Message-ID: <71i4ct$uk1$1@nw001t.infi.net>
Source record: 127332

My last query netted a reply of "soon". The FCC has approved the radio.
Sorry I can't give you a more specific date.

On the price. I was told it will be competetive with the IC-706. Further
probing revealed that it will be at the same price or just a 100 dollars or
so higher than the 706.
73, Harv.
Michael Madden wrote in message <71b0kv$ag0$1@news01.li.net>...
>Any date yet on its release or more importantly how much it will cost????
>
>

105. WANTED OPTO 456

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be05bb$c4e33380$d60ae0c7@x.carroll.com>
Source record: 127333

Need opto456 for r/s 2006 early verion.
thanks........AMBROSE..................

106. Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <363C9890.68149BAD@capecod.net>
Source record: 127334
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi People
On the links sub page of the radio section of my homepage
is a direct link to a great freeware program. It will grab most of
the Trojans and retros that have been appearing during the last 6
months. It will NOT put a new TSR on your system so it will not
conflict with the big commercial AV's already on your system. I like
to run at least two AV's on my system - what one doesn't catch the
other most likely will. The trick is not to have them conflict which
they often will if BOTH are running TSR's.
By the way, if you haven't seen the new Mosley mini
tribander you can check it out on the Mosley page. It is really
tiny!! Very convenient for a temp QTH.

de ... N1MSV (gary on the Cape Cod salt marsh)

Gareth http://www.capecod.net/~gareth

what happens if you give viagra to a terrorist??? he grows
taller :>

107. Re: WTB: GRC-109 mil. HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: murphy@cts.com
Message-ID: <murphy-0111980939560001@murphy1.cts.com>
Source record: 127335
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <363C7079.AFEA9526@connix.com>, N1QVE <harry@connix.com> wrote:

Hi
Looking for a nice working GRC-109 RX & TX set.
Kind regards
Harry

--
Harry White
Yale School of Forestry and Environmental Studies
205 Prospect Street
New Haven, CT 06511
harry.white@yale.edu harry@connix.com

HARRY:

I HAVE A FEW OF THE POWER SUPPLIES FOR THE GRC-109 LEFT AT $35 EA. IF YOU
NEED ONE.

MIKE

--
MURPHY'S SURPLUS http://www.maxpages.com/murphyjunk

401 N. JOHNSON AVE.
EL CAJON, CA. 92020

619 444 7717
FAX 444 6750

108. FS Cushman CE-15 Spectrum Wave Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: mca@continet.com
Message-ID: <363c9e64.5967763@news.continet.com>
Source record: 127336

$1,500 or best offerï¿½.I will pay shipping. Instruction manual included

The Cushman CE-15 Spectrum Wave Monitor is particularly designed for use in the Radio Maintenance field. It provides the user with the capability of visually monitoring a selected portion of the radio frequency spectrum for the purpose of determining spurious emissions, intermodulation interference, unwanted oscillator radiation, and harmonic levels. This instrument can monitor and audibly identify AM and FM carriers, which is particularly useful in the case of interference. It may be used to check intermodulation distortion between RF signals, do IF and RF signal tracing and may be used a s field strength receiver when using a calibration antenna.

109. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <363CB089.6075@nucleus.com>
Source record: 127337

Barry Bogart wrote:
>
> kd1my@banet.net wrote:
> >
> > Does anyone know the proper procedure for declaring the value of a piece of
> > used amateur radio equipment sent to or from Canada. I have been told that
> > threre is no duty on it. Any help will be appreciated. Thank you
> >
> > ----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
> What is the definition of 'amateur equipment' for this purpose? Does a
> general coverage HF receiver qualify? Or a computer receiver like the
> Winradio?

ANY Item be it tubes radios or general electronics made in North America
are tarriff and duty free... on the contrary to some comments I find UPS
is a good method for larger heavier items than the postal service .Yes
we in Canada pay a Customs brokerage fee that is determined by the
declared value of the item in US$ converted to Canadian $ ... On the
other hand neither UPS or Canada Post or the US Postal Service will
INSURE for damages ANY item deemed to be fragile, be it Glass or
electronic equipment... If you are bringing in items to the U.S. from
Canada your item may be brokerage free depending on the level of service
used... in some instances you are better off using 3 Day select than
surface because MOST items brokerage is covered in the cost... also the
number of people handling the item is decreased dramatically ,hence it
is also SAFER... if you need more info UPS will send you information on
incoming and outgoing
parcels and their Brokerage cost status... 73 de Jordan...

110. FS: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <71i7s0ptp1@news01.li.net>
Source record: 127338

Radio looks brand new. Works Great! 80m s/n(Late Prod Run) Includes hand Mike, MC-90 Desk Mike, SP-31 Speaker with filters. Selling the Complete Station only! ***$1350***. Split Shipping!

111. FS: Rare FT-757SX QRP rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <71gfngnsv1@nnrp1.dejanews.com>
Source record: 127385
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Yaesu FT-757SX QRP rig, baby brother to the 757GX, identical features, except for output. Great rig, about a 9 cosmetically, 10 out of 10 electrically, includes factory installed CW filter, keyer. Operator and service manual. Rare find, but must part with it to upgrade main rig.

$500 shipped

Alan, N3BJ
Bent Mountain, VA

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

112. WTB: IC-751A CW Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <71ggagohd1@nnrp1.dejanews.com>
Source record: 127386
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Wanted: ICOM or International Radio CW filters for the ICOM IC-751A. If you have any that you are not using, please let me know.

Alan, N3BJ
Bent Mountain, VA

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

113. FS: TenTec Omni V (loaded)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <71gh1vpcv1@nnrp1.dejanews.com>
Source record: 127387
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: TenTec Omni V, about a 9.5 out of 10 cosmetically, a 10 out of 10 electrically. Bought it from the original owner about a year ago, in real nice shape. Includes 500 Hz filter in narrow first IF position, and 1.8 Khz, 500 Hz and 250 Hz filters in second IF. FM board, voice board also installed. Regulator mod factory performed. Great rig, hate to part with it, but an upgrade beckons. Matching power supply, original manual, 705 mike included.

$1050 shipped CONUS

Alan, N3BJ
Bent Mountain, VA

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

114. Top Five Startup HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-01 00:00:00 UTC
From: russ wetzel <rwetzel@btitelecom.net>
Message-ID: <01be0534$b0e6b320$b70d2299@rwetzel>
Source record: 127388

Russ here, Tech plus.

I am in the process of expanding into the world of HF, but I don't want to spent A lot of money on DSP, with a zillion watt linear and an antenna system that will deploy automatically. So here's the question:

What are the top five startup HF rigs, new or used, late model or not so late which you woud recommend?

Thanks a mundo-
Russ

115. 2M groundplane Q

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Jeremy Hursh <jhursh2544@vax2.winona.msus.edu>
Message-ID: <71m1c6$tp9$1@Urvile.MSUS.EDU>
Source record: 127090

I'm planning on building a 1/2 wave 2m groundplane and have a few questions to the homebrewer's out there. I'm not sure whether to mount the ground radials at 45 degrees or horizontal. I'm assuming I should go with four ground plane radials and one vertical. All 1/2 wavelength long... fed with RG 8U.

If anyone can improve my plan or verify it, it would be greatly appreciated.

Thanks,

Jeremy
KC0DDF

116. help mods for yaesu ft-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <71m2hd$9ho@newsops.execpc.com>
Source record: 127091

ok I been reading about mods that can be done to the ft-50 ...
I just brought one serial #7n240366 I need to know if I can do the
freeband mod with out a problem if I cant I'll be puting the unit up for
sale thanks.....

117. Kenwood HT TH-79 or TH-G71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Mark Pedroia <mpedroia@sonic.net>
Message-ID: <71m3qv$d0v$1@ultra.sonic.net>
Source record: 127092

I am considering the purchase of a Kenwood dual band HT.

Any recommendations between the TH-79 (inc.akss) and the TH-G71A?

Or, if you have an opinion on a different manufacturer, I'd like to hear it.

Thanks in advance, reply's to the newsgroup please

Mark Pedroia

118. FS: Ten Tec Argonaut 509/208 CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <71lru9$3j8$1@nntp.erinet.com>
Source record: 127093

Have to help finance more Ten Tec purchases, so I am selling my Ten Tec Argonaut 509 and matching 208 cw filter. It is about a 6 or 7 on a scale of 10. Has a couple of marks on the top left front, and a nick out of the black plactic bezel around the dial. It is not mint, but really not bad looking either. However, it works perfect!! the dial string doesn't sag at the left end like most ten tec analog radios do. The PTO is smooth and was factory rebuilt in feb or mar of this year. They also replaced the finals, and completely realigned the radio. I have the receipt for $132.00 worth of work. comes with a nice copy of the manual in a loose leaf biner in plastic sheets. I will sell the radio and filter for $250 and ship it for that in the conus.

Thanks
Tim
NZ8J

119. FS: Yaesu FT-11R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Larry Hess <larry@sapphire-star.com>
Message-ID: <71m615$hb2$1@paxfeed.eni.net>
Source record: 127094

I have an FT-11R for sale, like new with manual, charger, and case. -- $175. (OBO)

Larry
larry@sapphire-star.com

120. Emergency Communications, digital modes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: cberry@efn.ORG
Message-ID: <363DE87B.C026BE0@efn.org>
Source record: 127095

In the event that the Y2K bugs does create havoc on communication systems I want to be able to provide health and welfare traffic from my HF transceiver. I have two questions for the group:

1. Is the Y2K bug overly hyped by the survivalists?
2. Is there a standard digital mode that is in use at this time?

Thx & 73's
Chuck Berry
n7chs

121. Re: Which best HF transceiver with DSP on rx and tx?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: "J. Young" <jtyoung@u.washington.edu>
Message-ID: <Pine.A41.3.95b.981102091131.22008C-100000@homer07.u.washington.edu>
Source record: 127140
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

IMHO the best radio, (for the money) is the Yaesu Ft 1000 MP with the INRAD mod. and INRAD filters. I've listened to them all, compared them side by side, and the mod MP is hot. John, K7JY.

.....

122. MFJ-969 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: tovsrud <nodak@thegrid.net>
Message-ID: <363DEC62.284F@thegrid.net>
Source record: 127141

I am seriously considering purchasing a MFJ-969 antenna tuner for
general purpose use in situations where I cannot put up the ideal
antenna I might like to. The MFJ-969 is a 300 watt tuner with an
air core roller inductor coverin 6 meters thru 160 meters.
I realize that antenna tuners cannot perform miracles, but I would
like to know if any one has knowledge of any problems with this
particular tuner before I buy it. Thanks much.
Robert K6KDX

123. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <71kr2n$4c$1@xenon.inbe.net>
Source record: 127142

Is allready on the scene as MKIII G...
See website icom..
Dan Elekman heeft geschreven in bericht <70u5np$66p$1@supernews.com>...
>I understand that the Yaesu FT-100 will be available for sale in November.
>Does anybody know if ICOM is going to release an IC-706 mark III that will
>compete with this radio?
>
>Thanks,
>Dan AA9NK
>
>

124. Re: TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <71kr6i$5l$1@xenon.inbe.net>
Source record: 127143

yes, its the last of analogue rigs from Kenwood .
Its splendid. DOon't hesitate...
Donald Campbell heeft geschreven in bericht <363d0376.0@blushng.jps.net>...
>I am considering purchasing a used TS-850S. Does this rig cover all of the
HF
>ham bands? Thanks, Don W6QEY
>

125. Re: Need 7L12 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <910029101snz@microvest.demon.co.uk>
Source record: 127144
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

On Monday, in article <363DD28A.163@texas.net>
symntlab@texas.net "67 SPTS/LGG" wrote:

> Just got a TEK 7L12 and need help on what are the normal settings to get
> a display. Can't seem to get any spectrum display, just the normal
> grass across the bottom.

Are you using a 7603 with the display feature and are the 7L12
settings appearing on the screen in vector graphics? BTW the display
has a separate brightness control from the trace.

I've never used a 7L12 but I believe it's a essentially a 7L14
without storage. If that's right, and just from memory, try these
settings: Jumper the input to the internal calibrator, set the
attenuator to the greatest input sensitivity (-70dBm?), set the sweep
to 10 MHz per division, the tuning to 50Mhz and the bandwidth
(dispersion) to 50kHz. If there's a clipper on the 7L12, move the
displayed line to the bottom of the screen. Use the fastest sweep
speed (cm/sec) that does not light the uncalibrated lamp.

Now you should see one large peak at the left of the screen (that
one's fictitious at 0MHz) another in the center of the screen at
the calibrator frequency and one at the right at the calibrator's 2nd
harmonic. If that's okay, connect up some sort of antenna and look
for FM broacast stations near the right side of the screen

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

126. Re: JRC NRD-545: No SSB using the CHE-199 (Converter) ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Bob M <g8jnz@netcomuk.co.uk>
Message-ID: <71ksparqv1@taliesin.netcom.net.uk>
Source record: 127145
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

>Not true. the setup defaults to SSB off when using the converter, but if
>you read the manual there is a procedure to enable it.
Richard is quite correct, I take back my yesterday's email. After a bit of bedtime reading (sad man) I found the command to enable ssb reception above 30 MHz.

de Bob M
ax25 : @gb7stu.#32.gbr.eu
tcp/ip : @gb7zhr.ampr.org

127. value of pots on TR7400 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <363DF5F0.16D39EE@electronicinstrument.com>
Source record: 127146

Hi;
I just bought a TR-7400 and both the volume and squelch pots were smashed when I got it. I don't have a manual for it, and don't want to spend $20 - $25 for the manual. Anyone got a copy to let me know the values of the pots? Frank

128. Question on the Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: "James L. Griffith" <griffithj@ricks.edu>
Message-ID: <363DF7EE.5BBE4FC8@ricks.edu>
Source record: 127147

I have owned a TS-450SAT and used a TS-850SAT. The 850 is a very nice rig. I am going to be in the marked for another rig in April, and was wondering why the TS-940SAT seems to be so sautï¿½ after. I am more inclined to run RTTY an CW then SSB. Is there some special thing about the TS-940. I do remember many complaints of the TS-930's reliability. What was the change from the TS-930 to the TS-940 that makes is popular.

Thank You
Jim, WA7NDD
griffithj@ricks.edu

129. Programming the TM-V7a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Steve Meserve <stevenme@microsoft.com>
Message-ID: <71kuhr$o19@news.dns.microsoft.com>
Source record: 127148
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Has anyone else had a problem programming the TM-V7a? I downloaded the software from Kenwood's FTP site, purchased the PG-4S cable, and visited Radio Shack to get a DB25 to DB9 adapter. When I select Radio/Read, it proceeds to download the freqs, but when complete, it puts the UHF side into transmit!!! The only way to take it out of transmit is to turn off the radio. I'm wondering if my radio is misconfigured, or the RS adapter has the wrong pin outs, or the PG-4S is bad. Thoughts?

Steve
KE1KB

130. FS: 2M (50 watt) Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: mnicolia@greenapple.com
Message-ID: <mnicolia-0211981358090001@port05043.greenapple.com>
Source record: 127149
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur.club.taparc,rec.radio.amateur.misc,rec.radio.amateur.equipment,radio.amateur

For Sale: 2M (50 watt) Linear Amplifier and pre-amp

This amp is just over one year old and is in excellent condition. The current list price for the amp is $119.95 at AES (which is where I bought it). I am willing to sell the amp for $80 or best reasonable offer. I got my amateur radio license a while back (KC8IHY) and have just gotten out of the hobby for one reason or another. Please let me know if you have any questions or are interested. I'd be more than happy to answer any questions you may have. Please feel free to e-mail me at: mnicolia@greenapple.com

Model: MH-A103 (Maha)

This amp is designed for use with any VHF band handheld or mobile transeiver with an RF output power rating of 2.5 to 5 watts to increase it's output to a nominal 50 watts and has a built-in GaAs FET receiver pre-amp.

Features
----
* 50 watt output with 2.5-5 watt input
* Low noise pre-amp
* Dual Mode (FM & SSB)
* SWR protection circuit
* Reverse DC power polarity protection

Specs

Frequency range: 144-148 MHz
Modes: SSB/FM
Input: 2.5-5 watts
Output: 50 watts
Receiver gain: 18 dB
Impedance: 50 Ohms
Connectors: Type M (SO-238)
DC Input: 13.8 Volts
Current Drain: 8 Amps (max)
Dimensions: 5.3" (W) x 1.7" (H) x 6.3" (D)
Weight: 2 lbs

There is more information about this product at:

http://www.maha-comm.com/products/poweramps/mh-a103.htm

Please contact me if interested (mnicolia@greenapple.com).

131. FS: Collins 75A-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: dan harlan <dharlan@ameritech.net>
Message-ID: <363E05F6.78A1@ameritech.net>
Source record: 127150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Greetings,

Last summer I got a nice R-388 and a mint 75A-4 so the old
75A-2 has been unused for a few months. I would like to pass it along.

The 75A-2 is working and its pretty clean. The kilocycle dial has
been burnt by the lamp and there is a wrong size knob on the AF gain
pot. The knob looks the same as all the other original knobs, just a
little to small. The cabinet has been lightly sprayed with grey primer
but
the wrinkle has not been filled. The front panel is very clean.

It has a Heathkit 100kc calibrator and the 148C-1 NBFM adapter.
I also have a Sams photofact on it.

I'm asking $375 plus ups from 44134 (cleveland,oh.) I am
guessing the thing wieghs about 60 lb.

Thanks, Dan N8ETQ dharlan@ameritech.net

132. AT-600 D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: mickel2@my-dejanews.com
Message-ID: <71l6h9$mm4$1@nnrp1.dejanews.com>
Source record: 127151

Where can I buy a ADI AT-600D ?? (Dee Model!!!)

Thanks,

Mickel

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

133. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <71l16g$jkb@news.Hawaii.Edu>
Source record: 127152
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Steve Fritts <sfritts@icx.net> wrote:
>
>Incentive licensing is what almost shut the ARRL down. It was one of
>the most stupid things ever promoted by the ARRL. I am not a memeber
>nor will ever be..

You weren't listening, Steve, so I'll say it again:

Just a reminder - in 1959, the FCC published a Notice of Inquiry asking what incentives could be tacked on to the Extra Class license. They received thousands of comments. We periodically read of folks criticizing the ARRL for "...hurting amateur radio with their incentive scheme..." but it was really the FCC itself that planted the idea in the first place.

Jeff KH2PZ / KH6

134. Re: IC-Q7 software update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Jorge Carminati <jcar@cvtci.com.ar>
Message-ID: <363E145D.62E679E6@cvtci.com.ar>
Source record: 127153

Excellent, ...but you mentioned in other mail that with v1.0 you could
remove the cellular block, is that working in v1.0 ?.

Thanks and 73
Jorge Carminati

Ingra-Beton wrote:
>
> The new version IC-Q7 1.00 Final beta is on
>
> http://home.t-online.de/home/Ingra-Beton
>
> Following changes/add/mods are made
>
> - added Super-RX mode for Frequencies below 30MHz
> - method described how to upload memories below 30MHz
> - added copy/paste in the scan edges grid
> - added pointer to remember Com Port
> - The Software will not crash if the Q7 is not connected
> or powered off, it will recognize now "IC-Q7 is off"
> and "IC-Q7 not connected"
> - added a "Del" button for erasing Frequencies
> - extension for the data files changed to .Q7
>
> Greetings, ...

135. Re: radio transmission "fingerprinting" ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <363e1283.257716126@news.netnews.att.com>
Source record: 127154

On Fri, 30 Oct 1998 23:37:02 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>
>A few words about how transmitter "fingerprinting" works might be
>appropriate here for those who want to do it themselves. Because
>of component tolerances, every transmitter has some nearly unique
>characteristics at key up. The primary thing for FM rigs is VCO
>settling characteristics.
>
>A rig doesn't just come up clean on frequency, the VCO has to settle into
>a solid lock. By monitoring discriminator voltage, you can tell which side
>of zero the transmitter starts, and note the ringing pattern as the VCO
>settles into lock. This pattern is the result of the exact filter response
>in the PLL error loop, component tolerances in the VCO, and the exact
>value of loop gain. No two transmitters are likely to have exactly the
>same combination of factors even if they are the same make and model,
>so you can tell them apart by comparing their key up patterns.
>
>Note, it should be obvious that you have to hear the transmitter direct
>to be able to fingerprint it according to its VCO characteristics. If you
>can only hear it through the repeater, then it is the repeater you are
>fingerprinting instead.
>

Does it mean that a QRM'er can easily mask himself/herself out by
TX'ing via an amp? Thanks.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

136. MFJ Switching Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: hasan schiers <schiers@netins.net>
Message-ID: <71l4mo$i0c$1@ins8.netins.net>
Source record: 127155

Has anyone purchased and used either of the two new MFJ Switching DC supplies? My Astron 70 crowbarred for no apparent reason the other day (maybe the cats shorted it out), and it made me think of replacement/repair costs on the thing.

The two new MFJ supplies, the larger of which is still only about 10 lbs and handles 40+ amps looked pretty enticing, but I worry about RF hash and acoustical buzzing. The last switching power supply I used worked well, but was really tough on the ears.

Has anyone got any experience and comments on the the MFJ's?

tia

--
hasan schiers, N&#65533;AN
schiers@netins.net

137. Need TS-870 help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Bruce Wilke <bwilke@netins.net>
Message-ID: <363E1621.18A2@netins.net>
Source record: 127156

Anyone know which pot on which board wiil increase transmit power for Kenwood TS-870? I bought a new one a few weeks ago and am disappointed that it struggles to get 75 watts out on SSB and CW. (Yes, my wattmeter is reasonably accurate.) I have the TS-130, TS-430, and TS-450 here, and they all do 100 watts or more. I see quite a few of the new rigs that can hardly make 100 watts. Can anyone help? Thanks. Bruce, N0XL

138. FS: Icom SM8, AG25 and AG35

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0211981544470001@pom1.mbl.edu>
Source record: 127157
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a mint SM8 mic for 100.00 shipped. The MM preamps are also 100.00 ea. shipped, these are new in the box.

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

139. Re: Top Five Startup HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <71l75mnil1@nnrp1.dejanews.com>
Source record: 127158

In article <363BBDCF.FE4B17B0@flash.net>,
k5joe@flash.net wrote:
> Since I have owned scores and scores of radios I can recomend these.
>
> Best of the Cheapest: Ten-Tec Omini C, or D Solid state rig, usualy
> under $ 300.00. Quietest recieve noise floor of the cheapest.
>
> The best cheapest radio with a tuner and keyer built in is the
> Icom 737, they are around 600-695.
>
> The Kenwood 440 has a built in tuner but it and the 430 had lots of
> problems with the PLL comming unlocked, (they would change bands while
> just sitting there recieving) the 440 with tuner is about $ 550-600.
> The 430 general coverage Kenwood does not have a built in tuner but it
> is going for about $ 450.00.
>
> Best of the cheaper tube types in my opinion would be the
> Yaesu 101-ZD--------about $ 350.00 digital display
> Kenwood TS-830------about $ 400.00 digital display
> Kenwood TS-530------about $ 275.00 digital display
>
> Cheapest of the tube types recomended:
> Kenwood 520-----about $ 225.00 analog display
> Yaesu 101EE-----about $ 250.00 analog display
>
> Russ, I have used all these radios and I have found out that you usually
> get what you pay for. You are only held back by the amount of money you
> want to spend, hi, hi...:-).
>
> I am sure that there will be hams that will dispute my recomendations
> but their opinions should be listened to also...(no matter how wrong
> they might be, hahahahah!!!:-))
>
> Happy Hammin' to you Russ
> 73 from Joe in Little Rock, AR
> K5JOE
>
> russ wetzel wrote:
> >
> > Russ here, Tech plus.
> >
> > I am in the process of expanding into the world of HF, but I don't want to
> > spent A lot of money on DSP, with a zillion watt linear and an antenna
> > system that will deploy automatically. So here's the question:

> >
> > What are the top five startup HF rigs, new or used, late model or not so
> > late which you woud recommend?
> >
> > Thanks a mundo-
> > Russ
>
Russ,

I agree with the above comments as well as their price estimates. I've been a ham for 24 years although I am the type who feels that going out and buying a new rig off the shelf kind of takes away the fun. If you want to try your hand at troubleshooting you can get all of the above rigs in less than optimum conditions for even less money and have the pleasure of accomplishment.

Regarding rigs, I wanted to point out that the TS-520 and the 101s don't have the WARC bands, if that is a factor. Both are excellent rigs. You may also consider the Drake TR7A, $400-600 (avoid the earlier TR7s, Drake had some problems with them). R.L.Drake is still in business and still services the old gear. This was one of the first rigs to include a general coverage receiver. Other Drake rigs include the TR4 transciever as well as the T4 / R4 transmitter receiver combinations, all available with A/B/C suffixes.

Many hams will disagree with me but I feel that you shouldn't be afraid to buy older tube gear. Tubes are really not that hard to come by and they don't last forever, but they do last a long time.

Regarding all this older gear, the performance will not be up to the level of a new Ten-Tec Omni VI or FT-1000MP but, IMHO, a $200 TS-520S will give you 90% of the performance of a $2500-$4000 rig.

Good luck on your upgrade.
Tom

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

140. Re: GAP Titan DX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Daniel Anderson <danders@novagate.com>
Message-ID: <71l5vh$6qr$0@205.138.138.171>
Source record: 127159
Cross-posted to: att.ham-radio,aus.radio.amateur.misc,es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Peter, I have been using my Gap Titan DX for over a year now. You may recall hearing about the storm we received in Western Michigan this Spring with estimated wind gusts of up to 130 MPH. I awoke to find my Titan DX bent over about 50 degrees and binding on a piece of PVC that holds an element. A slight movement released the pressure and back up it sprang. I haven't done a thing to it since. I've gotten great signal reports and find this to be a very servicable antenna. High marks from me.
Cheers, Dan ab8cd

Peter L. Stephens wrote:

> I am seriously considering purchasing the new GAP Titan DX. Does any one
> have any experience with this or any other GAP antenna? How do these
> antennas compared with other multi-band verticals?
>
> Pete, KD4ETS

141. Standard C 710 out of band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: nbg@REMOVE.eunet.yu
Message-ID: <363e146d.839820@news.EUnet.yu>
Source record: 127160

Anyone have info about out of band modification of C 710,or point me
where to find?
Thank you

142. Re: Standard C 710 out of band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <363e21c5.647560@news.demon.co.uk>
Source record: 127161

On Mon, 02 Nov 1998 20:23:34 GMT, nbg@REMOVE.eunet.yu (Sascha NBG)
wrote:

>Anyone have info about out of band modification of C 710,or point me
>where to find?
>Thank you
Mine came with expanded coverage as "Standard" from the UK importer. I
haven't seen the details of how it's done though but you might ask
Standard for the details.

Great little radio-I love mine.

Al Bolton
OK8VSQ/G4VSQ

143. MOTOROLA MT 2000 PROGRAMMING SOFTWARE (RSS) NEEDED .!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: fox/mulder@usa.net
Message-ID: <363f201c.17951009@news.tel.hr>
Source record: 127162

Please if anyone can e-mail to me MRSS for MT 2000 !!

e-mail: sixkiller@my-dejanews.com

Thanx

144. FS HALLICRAFTER STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Jean Paul Taillebois <ve3jpt@irac.ca>
Message-ID: <01be06c0$d6a9eae0$266588cf@default>
Source record: 127163

HT-40 SX-110 HA-5 very clean working with manuals $225.00 plus shipping.

73
--
Jean Paul Taillebois
Oshawa, Ontario
ve3jpt@rac.ca

145. FS Mint JOHNSON Messenger 124M with Johnson desk mike

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Jean Paul Taillebois <ve3jpt@irac.ca>
Message-ID: <01be06c1$6d6bf900$266588cf@default>
Source record: 127164

```
Mint station with operating manual and Desk mic . 9+ working
$140.00 plus shipping
73
--
Jean Paul Taillebois
Oshawa, Ontario
ve3jpt@rac.ca
```

146. FORSALE - Immaculate Kenwood TS-520, great starter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <71l8a3$5u2@nntpb.cb.lucent.com>
Source record: 127165
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale

I have a virtually immaculate Kenwoods TS-520 rig that I would like to sell.
This was my first "real radio and in my opintion is still
one of the best rigs around. It would make a fantastic beginner
station or a great backup rig.

I am only the second owner of the rig.
I purchased it from a collegue of mine at Bell Labs (who
was the original owner), and I have the orignal sales receipt,
boxes, and manual for it. Both he and I took
exceptionally good care of this rig. It has NEVER been in a smoking
environment and has NEVER been mobiled.

For any novices not familiar with this radio, it is all solid state
(discrete components, so its very easy to repair if ever needed)
except for a tube driver and a pair of very
robust 6146 tubes as the finals. It has a builit in power supply,
but can also run off of 12VDC.
It covers 80,40,20,15, and 10 meters in CW and SSB (upper and lower) modes.
The receiver section is excellent and I always get excellent audio quality
reports. Many folks say that these older Kenwoods are some of the best
sounding rigs on the air.

This rig also has the optional 500Hz CW filter
installed (genuine Kenwood option).

The price is $300 firm + shipping. You might find one for a few $ less,
but NOT is this great condition.

Joe Levantino
KB2FSH

(732) 949-0664

147. Re: radio transmission "fingerprinting" ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36773111.250007067@news.atl.bellsouth.net>
Source record: 127166

On Mon, 02 Nov 1998 20:16:37 GMT, davidho@one.net.REMOVE (David Ho (AF4BH)) wrote:
>On Fri, 30 Oct 1998 23:37:02 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:
>>Note, it should be obvious that you have to hear the transmitter direct
>>to be able to fingerprint it according to its VCO characteristics. If you
>>can only hear it through the repeater, then it is the repeater you are
>>fingerprinting instead.
>>
>
>Does it mean that a QRM'er can easily mask himself/herself out by
>TX'ing via an amp? Thanks.

No, of course not. An amp doesn't change the phase/frequency characteristics
of a signal. A repeater does, however. It dereferences the original signal
phase/frequency by converting the signal to baseband and then remodulating
the baseband using a *different* transmitter.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

148. Re: Starting Out

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <71lfal$3k2$1@nnrp1.dejanews.com>
Source record: 127167

In article <71j2qi$l63$1@server.cntfl.com>,
"Joey" <jrfrancis@kuemper.pvt.k12.ia.us> wrote:

> I am interested in getting started with HAM radio.

WELCOME, Joe, to this marvelous hobby!

Please visit the site for the American Radio Relay League at

http://www.arrl.org

and use their online form/email to request a Beginner's pack of information!

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

149. ICOM PCR1000 User Impressions/Product Review?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: ccharris@earthlink.net
Message-ID: <363e3631.26943586@news.earthlink.net>
Source record: 127168

Hi

I'm beginning to shop for a new receiver and was wondering if anyone has any info or impressions of the ICOM PCR1000 receiver that connects to the serial port of a PC type computer.

How does the cost and performance of about $410.00 compare to conventional table top radios?

Thanks in Advance

Craig Harris

ccharris@earthlink.net

150. WTB cap for MFJ tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981102182505.03138.00001904@ng131.aol.com>
Source record: 127169

Howdy,

I WTB a capacitor for a MFJ tuner, model 301 B. I think this same cap is used in most of the MFJ tuners.

The MFJ part number is 204-2006.

73 de Jack, K9CUN

151. WTB HR2510 10 m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <19981102183143.07950.00001750@ng57.aol.com>
Source record: 127170

Looking for a clean 2510 or equal 10 meter mobile radio.

Thanks,
Bob

152. FS CUCHMAN SERVICE MONITOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: DALE EATON <rapidcomm@worldnet.att.net>
Message-ID: <01be06b8$2a1f5c40$3f02400c@fff>
Source record: 127171

CE-3 service monitor for $ 400.00
It has the 302 deviation meter module and the 303 broadband mixer
Freq range: 20 - 80, 120 - 180, 450 - 520 MHz
It works
I bought it for someone else and I ended up with it

Dale

Rapid Communications
2737 E. 22nd Street
Tucson, Az 85713

(520) 324-0997 wk phone
(520) 795-1600 fax
(520) 623-3100 cell

153. Re: Kenwood TS-930, with broken or missing processor board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <363E41D4.2ACE@onramp.net>
Source record: 127172
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

w3ink@hotmail.com wrote:
>
> I have a friend with a TS-930 that has the same problem. Have you found a
> solution?
>
> 73 Stan, W3INK
>
> In article <6vmeu3$s0$1@supernews.com>,
> "Tom Smith" <tksmith@usa.net> wrote:
> > Chris,
> >
> > I tried to e-mail you but it was returned as undeliverable.
> >
> > I have a TS-930SAT that has a sometimes problem with the uP board. When it
> > powers up correctly everything works fine. Some times it powers up with a
> > weird display.
> >
> > I don't know whether to sell it or fix it. Tell me what it is worth to you
> > and how much your redesigned board will cost. Maybe then I can make up my
> > mind.
> >
> > 73,
> >
> > Tom WA7DET
> >
> >
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

They show to still be available in my parts list...
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

154. Re: Golden Eagle 200 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <363E4DF1.266E8996@lucent.com>
Source record: 127173
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

> axel wrote:
>
> FS= Golden Eagle 200amp excellent shape e-mail
> for more info thanks.

How much?

I have a friend that needs parts for his...

Dennis

#12

155. Re: Need TS-870 help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <71lj4h$1lr$1@news-1.news.gte.net>
Source record: 127174

Bruce Wilke wrote in message <363E1621.18A2@netins.net>...
>Anyone know which pot on which board wiil increase transmit power
>for Kenwood TS-870? I bought a new one a few weeks ago and am
>disappointed that it struggles to get 75 watts out on SSB and CW. (Yes,
>my wattmeter is reasonably accurate.) I have the TS-130, TS-430, and
>TS-450 here, and they all do 100 watts or more. I see quite a few of
>the new rigs that can hardly make 100 watts. Can anyone help?
>Thanks. Bruce, N0XL

If I remember correctly, there is a front panel menu setting to adjust power level. I haven't used one for a while, but I remember being able to set max power levels from one of the options buried in all of the many menus.

73 de KF6KNB

156. FS: Heil HC-4 headset $90

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: KA2CTN <radios@spillett.com>
Message-ID: <DVr%1.1282$DA3.2710019@newse1.twcny.rr.com>
Source record: 127175
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

For sale: Heil Proset-4 HC-4 headset with boom mic. Includes AD-1-I 8 pin mic adapter for ICOM radios and HS-1 hand switch.

Low use, non-smoker, excellent condition $90

Respond via email to: radios@spillett.com

157. Re: ICOM PCR1000 User Impressions/Product Review?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Ed Juge <ed@juge.com>
Message-ID: <363e563f.0@oracle.zianet.com>
Source record: 127176

The answer depends on what you want to listen to and under what conditions. It has some nice features and on a good, OUTDOOR antenna, it works fine, but probably no better than a used $400-500 rig. And, it ties up a multi-hundred-buck computer. The major use I saw for it was to toss in my briefcase and use it in the evening to fill some boring evenings in the hotels. With an indoor antenna, it is USELESS! You won't hear a handfull of signals over the terrible hash generated by the computer.

When you make your decision, do your dead-level best to get past the "gadget appeal," because I think that'll be a good part of what you're paying for.

Ed, W5EJ

Craig Harris wrote in message <363e3631.26943586@news.earthlink.net>...
>Hi
>
>I'm beginning to shop for a new receiver and was wondering if anyone
>has any info or impressions of the ICOM PCR1000 receiver that connects
>to the serial port of a PC type computer.
>
>How does the cost and performance of about $410.00 compare to
>conventional table top radios?
>
>Thanks in Advance
>
>Craig Harris
>
>ccharris@earthlink.net
>

158. For Sale Misc. Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <71lls3$e2v$1@news01.li.net>
Source record: 127177
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TS-850SAT
Radio looks brand new. Works Great! 80m s/n(Last Prod Run) Includes hand Mike, MC-90 Desk Mike, SP-31 Speaker. Selling the Complete Station only! ***$1350***

Yaesu FT-8000r
Dual Band Mobile with wide rec. $350.

Radio Shack DX-394
General Coverage Model B Version, as brand new, $150

Radio Shack Pro 2006
RS 400 channel unblocked Scanner....Classic! $275

159. For Sale Misc. Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <71lm85eij1@news01.li.net>
Source record: 127178

Kenwood TS-850SAT
Radio looks brand new. Works Great! 80m s/n(Last Prod Run) Includes hand Mike, MC-90 Desk Mike, SP-31 Speaker. Selling the Complete Station only! ***$1350***

Yaesu FT-8000r
Dual Band Mobile with wide rec. $350.

Radio Shack DX-394
General Coverage Model B Version, as brand new, $150

Radio Shack Pro 2006
RS 400 channel unblocked Scanner....Classic! $275

160. Re: Computer Noise on HF Rig; help please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <71lmtt$8f9$1@news.megsinet.net>
Source record: 127179

Have you given any consideration to using an MFJ-1026 Noise Canceling
filter? It works very well for computer noise in my shack - don't know how
well it would work mobile though.

LOL es 73

Edward J. Dobbins wrote in message <363D303C.E9471C79@ccp.com>...
>I posted this message and received a question from a driver in SF, I
however
>deleted the message by mistake. The question asked if I inserted the
graphite
>into the hub oil. Yes. I was also asked if there were any other steps I
took.
>
>Yes. I used ground braid to ground the doors to the remaining chassis of
the
>truck as well as the aluminum frame on the overhead air foil above the cab.
>I also coated the all of the connectors used on the braiding with a
electrical
>conductive paste I got from a Ham friend who worked for a Light & Power
>company to maintain the contact integrity. What I also wanted to try was
to
>ground all axles in the same manner for they are insulated by rubber
cushions
>at the springs, but never had the time. Grounding the rig to the chassis
with
>the
>same type of braid will also be of benefit. I used the shield from RG8 and
>inserted
>the power leads from the rig and tied one end to the rig and the other to
the
>chassis
>ground of the truck. Most cabs being made from aluminum, this poses an
unique
>electrical ground venture due to the paint, movement, and large surface
area
>generating great deal of static.
>
>"Edward J. Dobbins" wrote:
>
>> After sitting in the seat of a semi with amateur radio for nearly 8
years,
>> I have never
>> driven a computer controlled power unit. However, I have had a sever
tire

>> noise.
>> I've been told that this same noise sounds similar to the computer noise.
>> To remove
>> the "tire" whine, I used common lock powdered graphite in the front wheel
>> hubs. The carbon completes the ground of the tire static generated to
the
>> chassis.
>>
>> If this is true computer noise, a question to Caterpillar through their
web
>> site may solve the problem but beware, they may yell something about HF
RF
>> destroying the computer and/or it's software.
>>
>> KB0ALL
>>
>> Murray Green wrote:
>>
>> > Friend of mine drives an 18 wheeler tractor trailer cross country. The
>> > Caterpiller engine is controlled by an inboard computer which generates
>> > noise over his HF rig installed in the cab. It does not bother his VHF
>> > rig.
>> >
>> > Any suggestions on how to eliminate or substantiall reduce the noise?
>> > This is not ignition noise but computer whines and spikes etc. Thanks.
>> > 73 K3BEQ
>

161. Re: radio transmission "fingerprinting" ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <71lna4$ln2@groucho.cs.ubc.ca>
Source record: 127180

ke4zv@bellsouth.net (Gary Coffman) writes:
>A rig doesn't just come up clean on frequency, the VCO has to settle into
>a solid lock. By monitoring discriminator voltage, you can tell which side
>of zero the transmitter starts, and note the ringing pattern as the VCO
>settles into lock. This pattern is the result of the exact filter response
>in the PLL error loop, component tolerances in the VCO, and the exact
>value of loop gain. No two transmitters are likely to have exactly the
>same combination of factors even if they are the same make and model,
>so you can tell them apart by comparing their key up patterns.

Couldn't someone modify their transmitter so the power amplifier wasn't
enabled until the PLL has had enough time to have settled in frequency?

For that matter, I had always assumed that radios *normally* did this:
muting the audio (on receive) or disabling the PA (on transmit) until
the PLL is in lock and stable.

How long does the VCO frequency wander (really the PLL loop filter
ringing) with a typical modern FM rig?

Dave

162. Re: FS: Heil HC-4 headset $90

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Tom Quayle <tomquayle@earthlink.net>
Message-ID: <363E693F.3187CF53@earthlink.net>
Source record: 127181
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hello:
If you still have this item available, I am interested. Please e-mail payment method preferred and shipping cost.
Thanks,
Tom - W7ARR - Butte, MT

163. satellite audio processor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: ALAN NEVES <nevesa@utah.uswest.net>
Message-ID: <363E6B86.15A98F10@utah.uswest.net>
Source record: 127182

You might have seen a previous version of this, but I have a couple dozen Janeil SP-2000 Stereo Processors for sale. They are brand new.

They are going cheap!... my wife wants them out of the garage. I started out with about 100 units and am down to nearly 30, but there still isn't room for them and our cars.

$20 dollars plus shipping. Shipping most places in the U.S. runs about $10....Canada runs about $15.

I put the specs/manual for the Janeil online at:
http://www.timp.net/janeil
Here's what it does:
The SP2000 is a digital readout audio processor that connects to the BASEBAND output of a (mono) satellite receiver and will give you full stereo reception of not only TV feeds, but also a wide variety of stereo audio services, as well as mono ones. These include the BBC world service radio, and other international broadcasters, background music, major radio stations from all over the country, network radio stations, talk shows, and even reading services for the blind. This device makes possible reception of wide and narrow audio sub-carriers with even the most primitive satellite receiver.
Also, some people use the Janeil to give them multiple audio services if they already have a stereo receiver.

Janeil is no longer in business, but the units are brand new and never been opened.

If you would like one, please e-mail me or send a check to the following address.

Thank you for your time... Alan Neves

6264 W. King Valley Rd.
West Valley City, UT 84128

(801)575-7261
e-mail: nevesa@utah.uswest.net

164. Re: ICOM PCR1000 User Impressions/Product Review?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <71lq9tmqm1@n4vu.dyn.ml.org>
Source record: 127183

Ed Juge (ed@juge.com) wrote:
> When you make your decision, do your dead-level best to get past the "gadget
> appeal," because I think that'll be a good part of what you're paying for.

Heard that! Your point is well taken, as is the one about tying up a computer, however, with older Windows-capable computers getting dirt cheap, you could even dedicate one to a radio and perhaps still be ahead.

My concern is a little different . . . I'd really like to have a DSP receiver to play with, but having seen lots of people pay the "early adopter tax"* for new gadgets (ranging from VCRs to CD players to cell phones), I'm kind of holding back for now.

I wonder what the BOM in a NRD-545 (or PCR1000 or the Ten-Tec unit) adds up to (not that I begrudge them recouping their R&D expenses). I'd think it shouldn't be more than a VCR, but of course they'll never get to that kind of volume, so the price can never get quite that low, but still . . . more and more, radios are mostly silicon, and now the most expensive components -- the hardware filters -- are going away.

*O.K., to be honest, it's not just other people -- I once paid $300 (over a grand in today's dollars) to be the first on my block with a four-function calculator, so, yeah, I've paid my dues and learned a valuable lesson.

Best,
--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

165. Re: DX 70TH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <71lr41$e1f$4@news-2.news.gte.net>
Source record: 127184

Rick:

You should check at HRO prices on this radio. They are selling it for $699.

30) ALINCO DX-70T, HF 100W/6M 10W TCVR $749.95 (coupon $50.00) $699.95, In Stock

www.hamradio.com

Sean

Rick Perry wrote in message <36385B78.694B@wolfenet.com>...
>AES has a sale on the Alinco DX 70TH 779.00. Any comments on how good
>this rig plays? Looking for something that covers 160-6 meters but
>don't want to spend alot of money.
>
>Thank You, Rick W7AV

166. YAESU FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Paul London <ki4xz@peganet.com>
Message-ID: <71ltnd$mdr@andromeda.peganet.net>
Source record: 127185

MY FT-50 MAHA 18 MaH NICKEL HYDROXIDE BATTERY SEEMS TO RUN DOWN VERY FAST,
I HEARD THAT EARLY FT-50R RADIOS DID THAT. MINE MAY BE ONE OF THE EARLY
ONES. DOES ANYONE KNOW THE RANGE OF SERIAL NUMBERS THAT THIS PROBLEM
EXISTED AND ALSO IF THERE IS A FIX FOR THE PROBLEM. ANY INFO WILL BE
APPRECIATED= PAUL
ki4xdz@peganet.com

167. FA: KW HEATH TUBES MORE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <363E8C5B.2F6@nucleus.com>
Source record: 127186

Hi I have MANY items for Auction... KENWOOD TS-820S VFO-820 AT-180,
HEATH ITEMS B&W Items TUBES GALORE 6JB6A 6CW4 1626 1629 832A etc.... if
interested goto :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

thanks for looking!!!! 73 de Jordan...

168. Re: FT-50r freeband mod /template

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <71ls3g$6f3@newsops.execpc.com>
Source record: 127187
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

hi I was looking for info on the yaesu ft-50 mods do u know if this works for sure because I've seen the files posted somewhere before also what serial # will this work with the new ones are around 7n******
please let me know thanks

Kurgan wrote:

> Does anyone have a copy of a .tpl & .rdf file from a radio with the
> freebander mod? I have found out that if you use a tpl & rdf file on your
> radio without preforming the hardware freebander mod and just use the tpl &
> rdf file on your radio you will get the same results. If you have them send
> them or email me at Kurgan@mail.datatoe.com
>
> Thanx allot jimmy
>
> P.S. I'm am also looking for the Euro tpl & rdf file

169. Re: FS: Yaesu FT50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <71lpu3$dj4@newsops.execpc.com>
Source record: 127188

hello I'm looking for just that unit I need to know if it can be made to go on
the cap\mars band also how old is your unit and is that your best price....thanks

Prime135 wrote:

> Yaesu FT 50 RD, 5W battery, wall charger, like new condition, only had it out
> of the house once. $275
>
> Contact prime135@aol.com

170. Wanted: RCI2950 Schematic or Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: rrfasi@castles.com
Message-ID: <363d5046.1706868@enews.newsguy.com>
Source record: 127199

Looking for schematic or service manual for this rig. Copies ok
let me know $$$.

Thanks,

Dick KM6PA

171. Re: icom 756 with amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <R47%1.2101$zN5.3171031@news2.atl.bellsouth.net>
Source record: 127200

KF4OUZ wrote in message <363CF2B1.9C5E65A3@bellsouth.net>...
>What kind of amp? C.B.?

Chris, his concern is probably the proper way to key a tube-type
linear amp with a modern rig. Some times getting the ALC levels
to match, and finding a "good" way to drive the relays in some amps
can be a challenge -- for example, some amps use 120VDC on the TR
relay, while some rigs expect a nominal voltage of probably around 12
volts DC (I think my Kenwood TS-430 was like this....)
An example of the "problem" is what a Collins 30L1 amp expects:

+120, grounded to TX for the TR relay
ALC voltage of , well, it has been a while.

Imagine the problem he might have interfacing this
amp to his 756 if it is like my POS Alinco which
expects 3 volts max ALC, and heaven only knows
the proper way to get it to drive an external T/R
relay.

The T/R problem can be the easiest to correct.
The ALC will be the hardest and might require
some experimentation if the specs for the amp
or the tranceiver are not clear as to just what voltages
are appropriate.

Sometimes one can be verrrry careful and lightly
drive an amp, and not worry about the ALC, though
I am sure I will get pounced by the newsgroup police
for that one. The key word is CAREFUL and not
overdrive the amp on voice peaks. Again, experiment
to find the right level where you are not splattering signals
anywhere exept the freq you are transmitting on.

This is just a guess, maybe he DOES want to use
it with a CB. But since he did ask a question, I didnt
want it to end up like most of my usenet questions,
with only a few smart remarks and no real answers.

73

Tom Norris
KA4RKT

>Tom Hix wrote:
>
>> I recently ran across a icom 756 at an estate sale which I bought. It

>> didnt have a owners manual with it. I have one comming, but in the time
>> being, I would like to run my amp with the rig. My question concerns the
>> use of the amp with the rig. Can the 756 be used with an amp without the
>> use of an external relay keying box? I have been told that it had to
>> have the external box, and someone else told me it did not need the
>> external box, that it could handle the amp keying just fine all by
>> itself. What is the right answer? Thanks for you input....Tom Hix
>
>
>

172. TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: castles@jps.net
Message-ID: <363d0376.0@blushng.jps.net>
Source record: 127201

I am considering purchasing a used TS-850S. Does this rig cover all of the HF ham bands? Thanks, Don W6QEY

173. Need Mod for Knwd TS450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: ny4t@home.com
Message-ID: <363f0432.5900204@news.nash1.tn.home.com>
Source record: 127202

I need the mod that makes the tuner work on receive as well as transmit. I found the one for the 440 but I don't know if it is the same.

Lee (NY4T)
http://www.qsl.net/ny4t

174. wanted tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Roland Bouchard <boucharo@nbnet.nb.ca>
Message-ID: <01be05ff$4c05cb00$8da3b3cf@boucharo>
Source record: 127203

Looking for a tube tester in good shape with manual. Must give reliable readings. I will pay a reasonable price for it. Thank you. VE1FJD. Plse e-mail me

175. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: bry@NOSPAM.mnsinc.com
Message-ID: <363d0fca.5954083@news.clark.net>
Source record: 127204
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Recently, "Freeland" <Freeland@chickasaw.com> wrote:

>
>Perhaps I'm disqualifiifed from
>talking about the "good old
>days" (I'm less than 60 years
>old, never had a QSO with
>HPM, and got my license as one
>of those newfangled
>Conditionals.

Great artickle.
But why are
you writing in
such narrow
little
columns?

176. FS: ICOM U-16 Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: John Hord <jm.hord@worldnet.att.net>
Message-ID: <71j3rm$a10@bgtnsc02.worldnet.att.net>
Source record: 127205

I have an ICOM U-16 16 channel UHF handheld (420-470 Mhz) that I would be interested in selling. Also have a speaker mike and drop-in fast charger.

This radio is FCC type accepted for both commercial and amateur service. It can be programmed via the keyboard (frequency, offset, TX/RX PL, etc) and can also be cloned using a special cable.

It uses the standard BP-8 series Icom batteries.

The radio was sent to the factory a couple of years ago for replacement of the backup battery and general checkup. It works well, and is in pretty good condition. However, the drop in charger does not work like new. It burned a couple of resistors a couple of years, and I replaced these resistors, but it doesn't seem to charge like it used to. I mostly use the radio in my vehicle using the cigarette adapter.

I will consider any reasonable offers.

John

177. Re: Question on MLA-2500B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <71j4pq$42u$0@208.207.71.151>
Source record: 127206

Yes, but don't just replace the one that blew...replace them
all if you want it to work reliably into the future.
Otherwise, another of the old ones will blow and you'll be
doing it all over again, if you're lucky....

Dick W0EX

Johnny Carter wrote:
>
> Blew out one of the caps. The manual calls for 100 uf at 500V. The
> closest I can find
> is 100 uf at 450 (500 surge). Will these work ok ?
>
> Johnny

178. Re: Trouble with PK232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <71j4uitae1@news.minn.net>
Source record: 127207

In article <3639d147.8876971@news.vlc.servicom.es>, sac40@dimoni.com (Fidel Leon) wrote:
>
> I have just received a PK232MBX unit but I'm having a lot of
>troubles with it, since I can make it work OK with the PakRatt
>software, but nor CT nor WriteLog seem to communicate very well with
>the TNC...

Try resetting the "host mode on exit parameter" ALso make sure that the tbaud
rate is the same in all the various software.
>
> From time to time, I am able to initialize it OK under PK.EXE,
>and keep that good configuration running under CT and Writelog.
>
> But it doesn't last forever, and if I restart the computer, or
>I try to use the unit to RTTY (for example), then I can't go back to
>its correct function...

Check and see if JP-1 is installed, Without the jumper you e always resetting
to factory defaults and autobaud.

>
> Please, could you give me any advice about it? Thanks in
>advance! 73,
>Fidel Leon - EA3GIP
>sac40@dimoni.com

You can always follow-up to Timewave's Tech support address
service@timewave.com, Good luck and 73

John Douglas
N0ISL/UA4LIS/UB5WJD
TimewaveTechnology

Check http://www.timewave.com for the latest information
on the DSP upgrade for the PK-232 and PK-232MBX

179. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: ripcord@hurontel.on.ca
Message-ID: <363d2227.37607576@news.hurontel.on.ca>
Source record: 127208
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Where exactly is this direct link on a page full of construction???

What a pile of shit...

On Sun, 01 Nov 1998 12:21:20 -0500, Gareth Crispell
<gareth@capecod.net> wrote:

>Hi People
> On the links sub page of the radio section of my homepage
>is a direct link to a great freeware program. It will grab most of
>the Trojans and retros that have been appearing during the last 6
>months. It will NOT put a new TSR on your system so it will not
>conflict with the big commercial AV's already on your system. I like
>to run at least two AV's on my system - what one doesn't catch the
>other most likely will. The trick is not to have them conflict which
>they often will if BOTH are running TSR's.
> By the way, if you haven't seen the new Mosley mini
>tribander you can check it out on the Mosley page. It is really
>tiny!! Very convenient for a temp QTH.
>
>de ... N1MSV (gary on the Cape Cod salt marsh)
>
> Gareth http://www.capecod.net/~gareth
>
>
>what happens if you give viagra to a terrorist??? he grows
>taller :>

180. AUL inst. SG-1144/u Manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: thoyer <hoyer@netreach.net>
Message-ID: <01be060d$66c23e20$8f176acf@hoyer>
Source record: 127209

Looking for a manual for an AUL Instruments SG-1144/U signal generator. Any leads will be appreciated.
Tom W3TA

181. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <71j97i$1jq@bgtnsc03.worldnet.att.net>
Source record: 127210

Well....Hate to get nasty but how in the hell would I know what radio he was asking about?? I know about the HT's but not the mobiles. I don't think I was professing to "know it all"

John
&NM7U <&NM7U@hevanet.com> wrote in message
<363CB06F.C016E746@hevanet.com>...
>Since you seem to know the answer to both questions,
>Why don't you just give both answers and help us all out?
>
>
>J. Hall wrote:
>
>> Are we talking about the HT or the mobile. Some clarification would help.
>>
>> John
>> John Burch wrote in message <01be0518$37ad2280$dc48abcd@default>...
>> >
>> >Does anyone know?
>> >
>> >I am lead to believe that the "earlier" models
>> >covered 144-148 MHz only, and the "newer"
>> >radios allow for extended receiver frequency
>> >coverage.
>> >
>> >Any comments on the "later" versions from
>> >folks who have had some experience with
>> >imported transceivers?
>> >
>> >Thanks
>> >
>> >John WB6GHA
>> >occupant (at) syix (dot) com
>> >..
>> >
>
>
>
>
>
>--
>Big list of WANTS and FORSALES at link below.
>Return Address is Bogus.

>TO REPLY CLICK HERE http://www.hevanet.com/nm7u
>Or you can DELETE the & in the "from" address.
>
>

182. WANT MILTON LORD-N4DA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19981101231034.12010.00002435@ng144.aol.com>
Source record: 127211

Does anyone know where Milton lord is and how i can get a hold of him?
Thanks Dave...

183. ten tec speech processor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: hcawthra@glenn-co.k12.ca.us
Message-ID: <71jffqadg1@nnrp1.dejanews.com>
Source record: 127212

Ten-Tec model 234 speech processor and 214 microphone $85

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

184. 24 MHz modification for HR2510 w/ Chipswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: roguer@my-dejanews.com
Message-ID: <71jaah$1qn$1@nnrp1.dejanews.com>
Source record: 127213

Spotted Rogerbird's latest modification on
his webpage:
http://members.tripod.com/~Rogerbird/24mhz.html
This modification will work on the HR2510. You'll
have to ask him if the modification is also good
for the HR2600 and Lincoln radios. Assume so.
His homepage is http://members.tripod.com/~Rogerbird

Another updated page with good information is
http://www.pantherco.com/radiorepair

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

185. WTB POPULAR ELECTRONICS Jan & Feb 1975

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Robert Wood <rwood54741@worldnet.att.net>
Message-ID: <363D3F3C.504F@worldnet.att.net>
Source record: 127214

If you have these issues and would like to sell them please email me. Or if anyone know where to get these older back issues of PE please let me know.

Thanks,

Bob

186. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <71jlqdjdm1@nnrp1.dejanews.com>
Source record: 127215

In article <19981031215433.21693.00002198@ng94.aol.com>,
dlr18sh@aol.com (DLR18SH) wrote:
> ADI makes the Radio Shack radio for Radio Shack

Totally incorrect answer...why even bother to reply when you have no idea what you're talking about?

The original poster asked who made Radio Shack's 2-meter HT...the HTX-202 has been around before ADI ever existed.

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

187. Rengncy HR-6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Jason Wilson <jwilson@inforum.net>
Message-ID: <363D6CF8.C0D9B515@inforum.net>
Source record: 127216

HELP!!! I need a service manual or microphone wiring diagram for this Radio

Thank You in advanced.

73

Jason
KE6BUU
--

Reach me by ICQ. My ICQ# is 3360785 or,
* Page me online through my Personal Communication Center:
http://wwp.mirabilis.com/3360785 (go there and try it!) or,
* Send me E-mail Express directly to my computer screen 3360785@pager.mirabilis.com
For downloading ICQ at http://www.icq.com/
73
Jason Wilson
KE6BUU
---

188. Beware J. Murray Neece Don't criticize him

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <71jq84$ql6@sjx-ixn6.ix.netcom.com>
Source record: 127217
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Well I got my dose of hate mail today from the Smokin J Radio Ranch.
Why not be a man Murray and post the vitriol you send to my mailbox so
all your potential customers can see what a low life you really are.

I'm not going to post your mail but I have forwarded it to appropriate
places. Just in case you are still too stupid to figure it out I don't
want any email from you. You have something to say say it in public
instead of sneaking around making veiled threats via private mail.

In <71fqp3$59i@dfw-ixnews5.ix.netcom.com> kc5egg@ix.netcom.com(Gerald
Schmitt) writes:
>
>In <71cpf2rkg1@news2.tor.accglobal.net> "gaetan lavergne"
><ve3azq@accglobal.net> writes:
>>
>>
>>J. Murray Neece wrote in message <3638DDEA.23D2B0A0@iglobal.net>...
>>>Still in the unopened plastic ...new in the factory
>>>box....$700...gauranteed NEW!! Thanks Murray
>>>
>>Hello Murray,
>>The 4CX-1000 sells brand new at RF Parts for 695.00
>>Though I would let you know
>>Gaetan
>>
>>
>
>You ought to get some hate mail for this comment. Murray doesn't take
>constructive criticism very well.
>
>
>

189. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <363D72AB.24D4@wt.net>
Source record: 127218
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

> >
> >What was "incentive licensing"?
A mistake...
>
> Incentive licensing is what almost shut the ARRL down. It was one of
> the most stupid things ever promoted by the ARRL. I am not a memeber
> nor will ever be..
Stupid yes, but it wasn't their idea, it was the fcc's. The arrl just
took the ball the fcc threw at them and ran with it. It was pretty much
forced down their throats. MK

190. FS New And Used Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Pursuit <75313.1154@CompuServe.COM>
Message-ID: <eNYkz1kB#GA.271@nih2naab.prod2.compuserve.com>
Source record: 127219
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,slac.emergency-ops,alt.firefighters,alt.law-enforcement

http://www.pursuitmic.com We have several used portables and
mobile plus specials on new equipment.

--

191. test donot read.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: mdim@intranet.GR
Message-ID: <9811021121.AA19099@lotos>
Source record: 127220

```
test donot read.....................
...........
mig
```

192. Re: FS Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: gpinos@aol.com
Message-ID: <19981102064002.21906.00002669@ng133.aol.com>
Source record: 127221

i am intereted in ts940 can i have your phone number

193. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Steve Sampson <ssampson@access.usa-site.net>
Message-ID: <3ch%1.321$85.4081375@news.goodnet.com>
Source record: 127222
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Knowing how the FCC works, your statement is kind of humorous.

The FCC endorses the ARRL proposals. The ARRL showed them
that incentive licensing was the way to go, and the FCC rubber stamped
it. The same with the Spread Spectrum rules. The ARRL wrote them,
the FCC rubber stamped them, it is now law.

The ARRL is writing new rules for 5 wpm General (seeing how they are
dying off faster than people are upgrading) and the FCC will rubber stamp
that as well. The ARS is not that important a service for the FCC to
staff and spend real money on.

If Joe Blow petitions the FCC, his proposal is stamped "premature." If the
ARRL send in the same proposal, it is made the law. It's not that the ARRL
is any better/smarter than Joe Blow, it's just a way of doing business
cheaply.

To say otherwise is just ignoring the facts.

Steve

Mark Keith wrote in message <363D72AB.24D4@wt.net>...
>> >
>> >What was "incentive licensing"?
>A mistake...
>>
>> Incentive licensing is what almost shut the ARRL down. It was one of
>> the most stupid things ever promoted by the ARRL. I am not a memeber
>> nor will ever be..
>Stupid yes, but it wasn't their idea, it was the fcc's. The arrl just
>took the ball the fcc threw at them and ran with it. It was pretty much
>forced down their throats. MK

194. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <363DA227.D224A980@nbnet.nb.ca>
Source record: 127223
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Walt Davidson wrote:

> On Mon, 02 Nov 1998 01:50:38 GMT, bry@NOSPAM.mnsinc.com (Brian
> Carling) wrote:
>
> >Great artickle.
> >But why are
> >you writing in
> >such narrow
> >little
> >columns?
>
> Perhaps he's still using
> an old TI99/4A with its
> 40-column width terminal
> emulator?
>
> I still have mine and it still
> works, but I think the
> maximum serial port
> speed is 2400 bps! A
> little slow for Web
> browsing ...
>
> :-)
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ dial.pipex.com

If you think that's bad, try my TRS-80, Model 1, Level 2 with a
homebuilt
300 baud modem. Actually, I don't use it anymore. Just hate to throw
something out that gave so many hours of fascination so long ago. Or
should
I have said "frustration ?".

Re: What ham radio is today. It is exactly just what YOU make it.
I have been an active ham since 1964. Still active and enjoying it.

7 3
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

195. Re: Yaesu FT-736R 1.2 GHz problem-help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <363da6bc.16304360@news.demon.co.uk>
Source record: 127224

Thanks to everyone who has replied so far. But I'm no nearer to solving the problem.

The feed line is perfect, low-loss and high quality cable with about a 20 ft run only. I have tried the radio and 1.2 GHz module into an appropriate dummy load and also into my 1.2 GHz mobile set up. Exactly the same problem occurs.

Any further ideas gratefully received!

Al

196. WTB:Yaesu FT920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0211980825430001@pom1.mbl.edu>
Source record: 127225
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a used Yaesu 920, must be in exc. cond. no srapes
scratches etc.What have you?

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

197. Re: Which best HF transceiver with DSP on rx and tx?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Dave Burr <dtburr@lumisoft.com>
Message-ID: <363DBD3C.3F5C@lumisoft.com>
Source record: 127226
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

The '1000 MP and the '775 are good rigs, but don't discount the TS-870, which has excellent DSP on Rx and Tx. Plus it has by far the best received and transmitted audio, IMO. I had Icom rigs, including some of the latest ones (the mechanical build quality of Icom rigs has gone down the proverbial "shitter", and I was tired of having to modify the rig to get sufficient drive with a normal microphone), and I gave up an FT-1000D for the '870.

The FT-1000D was a super rig, but the 870 is much more advanced (but you would expect that because the '1000D has been out forever). Plus, I like to play with computer control, and the '870 makes that easy. It has a DB-9 jack in the back. None of those silly "level converters" needed.

But, hey, we could debate this issue all day!

Dave
K9XK

****
Lumisoft, Inc.
http://www.lumisoft.com
****

198. Kenwood PS-52 power supply.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: morinm@csdgs.qc.ca
Message-ID: <71ki8noqt1@nnrp1.dejanews.com>
Source record: 127227

Matches Kenwood TS-850 and TS-870 radios.
Mint condition, serial number is 41,xxx,xxx.
Currently sells for $269.95.

Asking $150. U.S. including shipping and insurance.
Inquire by email at ve2cjw@hotmail.com

73 de Michel.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

199. Need 7L12 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: 67 SPTS/LGG <symntlab@texas.net>
Message-ID: <363DD28A.163@texas.net>
Source record: 127228
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

Just got a TEK 7L12 and need help on what are the normal settings to get a display. Can't seem to get any spectrum display, just the normal grass across the bottom.

Thanks
GB

200. Re: Starting Out

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <_Oj%1.324$85.4179599@news.goodnet.com>
Source record: 127229

http://www.arrl.org/field/regu
lations/allocate.html

Joey wrote in message
<71j2qi$l63$1@server.cntfl.com
>...
>I don't know if this is the
right NG for this, but you
should be able to
>help.
>
>I am interested in getting
started with HAM radio. I was
wondering if
>someone could explain to me
or point me to a site that
could explain to me a
>few questions.
>
>The first is what kind of
license do you need to use a
handheld radio.
>
>The second is how do the
phone services work, and with
them who all can you
>call?
>
>Any help is greatly
appreciated. Thanks in
advance,
>
>Joe
>
>

201. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981102100217.17974.00002827@ng63.aol.com>
Source record: 127230

>From: clintbrad4d@earthlink.net:
The original poster asked who made Radio Shack's 2-meter HT...the HTX-202
>has been around before ADI ever existed.
> Yes it is MAXON in Korea & thailand making the RS 2M rigs, but for
your information "ADI" has had Amateur radios long before Radio Shack got into
it. The ADI Sender 150 and 450 handheld models were being sold long before the
HTX-202 came around. It wasn't untill Premier Comm. started to distribute ADI
in the USA & advertize heavily in the US ham magazines that most people became
aware of ADI radios. Just like "Midland" most people today don't realize
that midland has been offering new Amateur trancievers for over 12 years,
because they don't run full page ads in CQ or QST. (Midland currently offers 3
models; the 73-030 HT, 73-005 HT and the 73-007 HT, the first 2 are 2M, the
last is a 440) The 73-030 is pretty much the Rexon RL-115, but it has been
around for a few years, before MAHA decided import radios. Yet most people
think of the "Rexon" as a new offering in the US because of those 'full page'
ads in the magazines.

>

202. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Ed Juge <ed@juge.com>
Message-ID: <363dc8dd.0@oracle.zianet.com>
Source record: 127231

HTX-202 was Maxon. And it could not be expanded to out-of-band.

Ed

clintbrad4d@earthlink.net wrote in message
<71jlqdjdm1@nnrp1.dejanews.com>...
>In article <19981031215433.21693.00002198@ng94.aol.com>,
> dlr18sh@aol.com (DLR18SH) wrote:
>> ADI makes the Radio Shack radio for Radio Shack
>
>Totally incorrect answer...why even bother to reply when you have no idea
what
>you're talking about?
>
>The original poster asked who made Radio Shack's 2-meter HT...the HTX-202
>has been around before ADI ever existed.
>
> - Clint Bradford, KE6LCS
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

203. Re: Keyloader question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <71kmhbutl1@nnrp1.dejanews.com>
Source record: 127232

Yep, that's exactly what those "boxes" are... they are external
encryption boxes.
Motorola makes the outboard boxes to attach to radios that aren't
secure capable (some are, some aren't) to make them secure.
You put the key switch in "keyload", attach the
APPROPRIATE keyloader, (with correct # entered into the loader
for the system you operate in), and press the "PTT push-to-transfer"
on the keyloader. The "key" loads into the encryption module inside
that black box. You then put the key in "operate", and when you
select encryption, it'll encrypt the transmit signal with the
key you used. On the receive side the radios are aware when the
receive "clear" or "coded (encrypted)" signals, and change in the
box to the receive signal appropriatly. The erase button allows one
to immediatly clear the key from a radio (for instance to drop off
the car at a mechanic - they won't hear the secure conversations).
The small connector is for the keyloader cable. The encryption
keys are volatile, therefore disconnecting power generally destroys
the key enterned into the box. If that happens, and you select
coded mode, typically you get a warning tone on transmit & it
won't transmit at all. The important thing to remember here is that
Moto makes varying types of encryption - DES, DVP, DVP-XL, DES-XL,
DVI, DVI-XL. All require the correct keyloader to work right. The
only reliable way to know what type it needs is: 1)find out what
the department keyloader is, or 2) take the radio/secure box apart
and physically look at the encryption module, and cross check the
part number. That's the only way I know how, if anybody else knows,
I'd like to hear it. Using the wrong keyloader shouldn't hurt things,
it just won't load a key to the module in the radio/box.
The audio in coded mode is OK, not perfect, and the range is diminished.
Our local department uses DVP, and they must ask for retransmissions
to get what the guy is trying to say sometimes...
Vic
>
> I saw your post and it brought to mind a question. I have two MCX-100
> radios with a small chassis on top that has two key switches labeled
> "operate" and "keyload". There is also a pushbutton labeled "erase" and
> a small 4 pin socket. There is a pigtail cable going into the side of
> the radio for interconnection. Is this some sort of encryption? Thanks
> for any information.
> Buzz KD7BZ
>
> MSisco9939 wrote:
> >
> > Yep:

> >
> > If you are into keeping your conversations secure.....This is the thing for
> > you.
> > Works on Sabers, Syntors, MX's, Micors, ect....and this unit is "Brand New",
> > not even a Scratch on the Unit anywhere, and comes with a New Battery.
> >
> > Asking $375.00 for the Keyloader
> > and $45.00ea for the Cables...
> >
> > I have the Micor, Saber, Mx, and Syntor
> >
> > Terms:
> >
> > Acceptable Prepayment in the form of a Postal Money order or other mutual
piror
> > arrangements.
> >
> > Monty
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

204. Re: Yaesu FT-736R 1.2 GHz problem-help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: CJ <cjr@wavefront.com>
Message-ID: <363DD73D.F8BA6D19@wavefront.com>
Source record: 127233

Hi Al -

When I read your original post, the thing that came to mind was that it sure sounded like an antenna relay problem. Have you checked that?

73, CJ K0CJ

Al Bolton wrote:
>
> Thanks to everyone who has replied so far. But I'm no nearer to
> solving the problem.
>
> The feed line is perfect, low-loss and high quality cable with about
> a 20 ft run only. I have tried the radio and 1.2 GHz module into an
> appropriate dummy load and also into my 1.2 GHz mobile set up. Exactly
> the same problem occurs.
>
> Any further ideas gratefully received!
>
> Al

205. SALE: ALL M&TE 30 PERCENT OFF ALREADY LOW PRICES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: ValueRocket Labs <labNOSPAM@valuerocket.com>
Message-ID: <o1l%1.916$fl.11885528@audrey2.cais.com>
Source record: 127234

```
------------------------------------------------------
VALUEROCKET LABS MEASUREMENT AND TEST EQUIPMENT
ALL GEAR ON OUR WWW SITE 30 PERCENT OFF !!!
------------------------------------------------------

Reconditioned Measurement and Test Equipment: Hewlett Packard,
Tektronics, Fluke, GenRad, Kikusui, & Wavetek

Analyzers, Counters, Signal Generators, Oscilloscopes,
Meters & Microwave Components

LAB: http://www.valuerocket.com/lab/
M&TE: http://www.valuerocket.com/gear.html
MICROWAVE: http://www.valuerocket.com/microwave.html

As always, full refunds on all equipment within 30 days.
Prices do not include shipping, handling and insurance.
Best Regards and Thanks! - VR Labs

EMail labNOSPAM@valuerocket.com

Remove NOSPAM tag to reply.
```

206. Re: Shipments to and from Canada - definition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <71kq4q$3mc$1@nnrp1.dejanews.com>
Source record: 127235

In article <Pine.GSO.3.94.981101224042.22070A-100000@Ocean.CAM.ORG>,
Michael Black <blackm00@CAM.ORG> wrote:
> I don't recall the exact details, but at some point a special exemption
> was made for amateur radio equipment when brought into Canada. The duty
> that was charged on it before that (I don't know what it got classified
> as) was quite stiff. There was campaigning for quite some time about
> this. Eventually, something happened to make it less of a burden. I
> can't remember the details; it was either a complete exemption from duty
> or a special classification for amateur radio equipment that was not
> nearly as high a rate of duty. I never saw the exact wording so I don't
> know what fit into the classification of "amateur radio equipment". I
> can't even remember when the change occurred; it must have been before
> the free trade agreement. I thought NAFTA only applied to items made
> in the US, and a lot of amateur radio equipment is made elsewhere, so
> the special classification would probbly be important.
> Michael VE2BVW
>

I believe that this was in the early 80's. Any equipment made in the U.S. or Mexico can be brought into Canada without Customs Duty. Any "ham radio" equipment made anywhere else can be brought into Canada free of duty as well. We cross the border on a monthly basis and it is my believe, that common sense is important here. A Kenwood power supply is amateur equipment, but a dozen RCA DSS satellite systems are not. A Cushcraft VHF antenna is, but a satellite dish is probably not, unless you can convince the Customs officer that this is for a hamradio project. Recently, we had several hundreds of dollars worth of books, as well as hundreds of dollars worth of ham radio equipment. The Customs officer totalled everything and then put it as $ 1100 worth of books to simplify their work..... Rene VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

207. Re: For Sale HTX 404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <71kr2e$4s0$1@nnrp1.dejanews.com>
Source record: 127236
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

in the final days of the htx404 clearance sale you could buy NIB 404's for
49.95! i bought 4 of them

robert
ke4mcl

n article <71g5liedu1@news-in.anc.net>,
"ka0nno" <ka0nno@cswnet.com> wrote:
> For Sale HTX 404. 440 fm handheld. Includes rubber duck antenna, belt clip,
> battery and wall charger.
> $85.00 plus shipping.
>
> If interested cal George n0eoq at 870-389-6516
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

208. Re: Kenwood TS-930, with broken or missing processor board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: w3ink@hotmail.com
Message-ID: <71kqd9$428$1@nnrp1.dejanews.com>
Source record: 127237
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a friend with a TS-930 that has the same problem. Have you found a solution?

73 Stan, W3INK

In article <6vmeu3$s0$1@supernews.com>,
"Tom Smith" <tksmith@usa.net> wrote:
> Chris,
>
> I tried to e-mail you but it was returned as undeliverable.
>
> I have a TS-930SAT that has a sometimes problem with the uP board. When it
> powers up correctly everything works fine. Some times it powers up with a
> weird display.
>
> I don't know whether to sell it or fix it. Tell me what it is worth to you
> and how much your redesigned board will cost. Maybe then I can make up my
> mind.
>
> 73,
>
> Tom WA7DET
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

209. JRC NRD-545: No SSB using the CHE-199 (Converter) ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-02 00:00:00 UTC
From: Richard Mclachlan <richard@lowe.co.uk>
Message-ID: <gOhkgBA$KeP2EANb@lowe.co.uk>
Source record: 127238
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

In article <71g25eklm1@galileo.ticon.net>, davez <davez@ticon.net>
writes
>I hear that the CHE-199 Wide Band Converter Unit will NOT allow any SSB
>modes (USB/LSB Rtty etc) !! Only AM and FM and FM Wide ?? Can someone with
>one installed in their NRD-545 give us some solid information ??? If this is
>true, I'm sure this will not please many if they planned on tuning in
>Amateur Signals in the VHF-UHF areas ?? Maybe another JRC blunder with this
>radio !!! Hopefully something else they can correct with a software upgrade
>?? (again if this is true)....
>
>davez
>
>
>
Not true. the setup defaults to SSB off when using the converter, but if
you read the manual there is a procedure to enable it.
Best regards

Richard Mclachlan

Lowe Electronics Ltd
Chesterfield Road
Matlock
Derbyshire
UK DE4 5LE

Tel +44 1629 580800 http://www.lowe.co.uk
Fax +44 1629 580020 richard@lowe.co.uk

210. Re: WTB cap for MFJ tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Mark_Erbaugh@compuserve.com
Message-ID: <36421226.2013831@news2.infinet.com>
Source record: 126990

Have you contacted MFJ?

I recently repaired my 10+ year old 941D tuner and with MFJ's help
identified the problem as a defective panel meter. The replacement
meter was about $10.

Mark

On 2 Nov 1998 23:25:05 GMT, jder8745@aol.com (JDer8745) wrote:

>Howdy,
>
>I WTB a capacitor for a MFJ tuner, model 301 B. I think this same cap is used
>in most of the MFJ tuners.
>
>The MFJ part number is 204-2006.
>
>73 de Jack, K9CUN

211. Re: WTD: Relm/Regency/Wilson RH256 computer programming info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Paul Anderson <anderpa1@mail.northgrum.com>
Message-ID: <363F0956.28015332@mail.northgrum.com>
Source record: 126991

I don't think it's possible to do it directly. The manual makes no reference to such a capability, and I've never noticed anything like a serial line anywhere on the schematic.

You could probably design some programming software and a circuit to convert serial data from the computer into signals imitating the keystrokes from the keypad. I've considered doing that in the past but have never really pursued it. Looks like too much work.

Paul
AB4VA

Matt Roberds wrote:

> Hello all!
>
> I have a couple of Relm RH256 16-channel VHF radios that I'd like
> to program. I already have most of the information on how to set
> the internal jumper and program it via the keypad. The keypad
> programming seems to work fine on both radios. But I've seen
> a couple of these and other Relm radios with a print-out of the
> frequencies and options installed, and the print-outs are identical
> in form (not content, obviously). This leads me to think that
> there is some way to program these radios with a PC and some software.
> I already opened up the radios and looked for a handy silk-screen
> saying "Connect RS232 here and set for 1200 8N1". No such luck. :)
>
> Does anyone know if programming these radios with a computer is
> possible? If so, how do I hook it up? Can I use a serial port,
> a terminal emulator and ASCII or do I need special hardware or
> software? Any information or tips would be appreciated. Thanks!
>
> Matt Roberds
> mroberds@worldnet.att.net

212. Re: radio transmission "fingerprinting" ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36811b09.295419372@news.atl.bellsouth.net>
Source record: 126992

On 2 Nov 1998 17:46:44 -0800, davem@groucho.cs.ubc.ca (Dave Martindale) wrote:
>ke4zv@bellsouth.net (Gary Coffman) writes:
>>A rig doesn't just come up clean on frequency, the VCO has to settle into
>>a solid lock. By monitoring discriminator voltage, you can tell which side
>>of zero the transmitter starts, and note the ringing pattern as the VCO
>>settles into lock. This pattern is the result of the exact filter response
>>in the PLL error loop, component tolerances in the VCO, and the exact
>>value of loop gain. No two transmitters are likely to have exactly the
>>same combination of factors even if they are the same make and model,
>>so you can tell them apart by comparing their key up patterns.
>
>Couldn't someone modify their transmitter so the power amplifier wasn't
>enabled until the PLL has had enough time to have settled in frequency?
>
>For that matter, I had always assumed that radios *normally* did this:
>muting the audio (on receive) or disabling the PA (on transmit) until
>the PLL is in lock and stable.

Many don't. They'll allow transmit after only achieving rough lock.

>How long does the VCO frequency wander (really the PLL loop filter
>ringing) with a typical modern FM rig?

The PLL never really settles, especially if there is any modulation.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

213. Re: Emergency Communications, digital modes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36821c11.295682913@news.atl.bellsouth.net>
Source record: 126993

On 2 Nov 98 17:14:36 GMT, cberry@efn.ORG (Chuck Berry) wrote:
>In the event that the Y2K bugs does create havoc on communication
>systems I want to be able to provide health and welfare traffic from my
>HF transceiver. I have two questions for the group:
>
>1. Is the Y2K bug overly hyped by the survivalists?

Yes.

>2. Is there a standard digital mode that is in use at this time?

The two most popular digital modes on HF at present are plain
old RTTY and PACTOR. The latter is better if error free transmission
is required. There are some better methods than PACTOR, such as
PACTOR II and CLOVER II, but they aren't yet in as wide use.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

214. Re: ICOM PCR1000 User Impressions/Product Review?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36831df9.296171013@news.atl.bellsouth.net>
Source record: 126994

On Mon, 02 Nov 1998 22:53:06 GMT, ccharris@earthlink.net (Craig Harris) wrote:
>I'm beginning to shop for a new receiver and was wondering if anyone
>has any info or impressions of the ICOM PCR1000 receiver that connects
>to the serial port of a PC type computer.
>
>How does the cost and performance of about $410.00 compare to
>conventional table top radios?

There is a very serious problem with this radio. It is possible to
corrupt the EEPROM data in the radio by ordinary activity on the
serial port, and that requires it to be returned to Icom for service.
IMHO, this is a *fatal flaw* in the radio design.

There are now some third party backup and restore utilities
to allow you to recover from this problem (if you've backed
up the EEPROM data before it is corrupted). That makes the
radio barely acceptable.

To put it kindly, the Icom supplied user software sucks.
And Icom won't release the command set of the radio so
that proper third party software can be written for it. A
number of people have "reverse engineered" the command
set, but using third party software is still a gamble.

If you want this sort of computer driven receiver, I'd suggest
looking at the Winradio or the new TenTec product. They
release their command sets, and as far as I know they don't
suffer from the corruption problem which plagues the Icom.

That said, with decent third party software, and with the
EEPROM data safely backed up, the PCR1000 actually
performs well as a radio. You can pitch the antenna
that comes with it, but with a good outside antenna it
performs quite nicely. I'd put it roughly on a par with
the receiver in the IC-706. It won't equal some of the
better tabletop receivers, but it isn't bad considering
the very wide frequency range it covers.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

215. Help selecting equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Mike Karlesky <karleskm@river.it.gvsu.edu>
Message-ID: <Pine.HPP.3.95.981103100549.22786B-100000@river.it.gvsu.edu>
Source record: 126995

I am part of a group of engineering students who race a solar boat at the "Solar Splash" held annually in Milwaukee. I developed a telemetry system last year using some onboard and onshore computers and MFJ TNC 2 packet controllers. We rented a pair of Motorola radios to work with the system.

Those radios worked well, but we would rather not worry about renting all the time. So, we're looking at what options we might have. What would anyone recommend? We only need about 500m range and have good line of sight for this application. Commercial radios tend to be expensive and require a license. Ham equipment would be great, but we rarely have anyone on the team with a ham license to operate it. Is there some option within these two that would work for us (relatively inexpensive & simple license requirements). Would FRS equipment work?

I would appreciate any thoughts.

mike karlesky

216. Re: WTD: Relm/Regency/Wilson RH256 computer programming info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: KEVIN KRONE <kb2dga@together.net>
Message-ID: <363F2133.7BA5@together.net>
Source record: 126996

Matt Roberds wrote:
>
> Hello all!
>
> I have a couple of Relm RH256 16-channel VHF radios that I'd like
> to program. I already have most of the information on how to set
> the internal jumper and program it via the keypad. The keypad
> programming seems to work fine on both radios. But I've seen
> a couple of these and other Relm radios with a print-out of the
> frequencies and options installed, and the print-outs are identical
> in form (not content, obviously). This leads me to think that
> there is some way to program these radios with a PC and some software.
> I already opened up the radios and looked for a handy silk-screen
> saying "Connect RS232 here and set for 1200 8N1". No such luck. :)
>
> Does anyone know if programming these radios with a computer is
> possible? If so, how do I hook it up? Can I use a serial port,
> a terminal emulator and ASCII or do I need special hardware or
> software? Any information or tips would be appreciated. Thanks!
>
> Matt Roberds
> mroberds@worldnet.att.net

Hi Matt,

I have purchased seven of these radios in the last few years. I
like them because I can program them, and they are very inexpensive for
what they can do. The service manual says that the radio can be
programmed via a pc and interface, but when I called RELM a few years
ago, they told me on the phone that this item was being discontinued due
to lack of sales. Too bad, but what are you going to do, I guess.
Dosen't matter to me, though, because we are going 800 MHz at the end of
the year!.

Kevin Krone
Alburg V.F.D.
communications
Alburg, Vermont

217. HF and Subarus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Steve Meserve <stevenme@microsoft.com>
Message-ID: <71n77d$to8@news.dns.microsoft.com>
Source record: 126997
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Has anyone experienced RF hash (~ S7) in a Subaru on 40m or 20m? In particular I have a 1999 Forester that as soon as I turn the key to the on position (engine NOT running), the S meter jumps to about a 7 (and stays there). If I start the engine it remains at S7 but sounds slightly different (could just be the ignition noise added). I can't tell if it's from an onboard computer, the fuel pump, or something else. I know it's NOT ignition noise (there is some but very low level). Has anyone diagnosed this vehicle's noise? Does this sound similar to problems in other vehicles?

BTW, I traded a Ford Ranger that had it's fuel pump modified to reduce it's RF noise on HF (mostly 10m).

Steve

218. Help! How to contact CSI of Lynwood, WA?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ndrech@fast.net
Message-ID: <363f21d4.7860646@news.fast.net>
Source record: 126998

I have a repeater controller made by Communications Systems, Inc.
of Lynnwood, WA that has a nonvolatile SRAM chip. It's internal
battery ran down and now it won't initialize with a new chip.

The phone company has a listing of 425-745-1100. But it's reported
as "not in service".

Any contact information will be greatly appreciated.

73 de Norm - WA3KEY
Bucks-Lehigh UHF Repeater Association
wa3key@fast.net
www.wa3key.com

219. WTD: Junker or PArts for KNWD-TS-180

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: TLNixon@revealed.net
Message-ID: <363f16e0.6545663@news.revealed.net>
Source record: 126999

Looking for output transmitter filter unit, or transmitter output
switch for the Kenwood TS-180.

Terry- WB0VQP

TLNixon@revealed.net

220. FS:Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <oMF%1.203$k84.1051@news14.ispnews.com>
Source record: 127000
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"

```
[Inline uuencoded payload not displayed: ^Fretts.vcf]
```

221. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Michael Ruther <michael.ruther@alliedsignal.com>
Message-ID: <363F2A90.6252DE43@alliedsignal.com>
Source record: 127001
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

You know any one needing a ti99/4a?
aa7qa

Walt Davidson wrote:

> On Mon, 02 Nov 1998 01:50:38 GMT, bry@NOSPAM.mnsinc.com (Brian
> Carling) wrote:
>
> >Great artickle.
> >But why are
> >you writing in
> >such narrow
> >little
> >columns?
>
> Perhaps he's still using
> an old TI99/4A with its
> 40-column width terminal
> emulator?
>
> I still have mine and it still
> works, but I think the
> maximum serial port
> speed is 2400 bps! A
> little slow for Web
> browsing ...
>
> :-)
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ dial.pipex.com

222. FS: Sams Photofacts as low as $1.25 ea ppd

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19981103111004.24029.00002543@ng81.aol.com>
Source record: 127002

FS: Sams Photofacts as low as $1.25 ea. ppd.
I'm way over stocked on some Sams Photofacts sets & I want to get rid of them.
The following prices apply until the excess Sams are all gone.
In quantity they are ONLY $1.25 per SET (per SET, not per folder). This price
INCLUDES SHIPPING in the 48 states.

For a list of available numbers please visit my web site at
http://www.vintage-electronics.com
click on "Schematics" & check out the RED SALE SECTION down near the bottom of
the page.
While visiting the site you may also find a radio or two that you'd like to
have among the few hundred sets that are listed. Also have some tube audio
equipment, communications gear, test equip, vintage tubes (Also have a 50% OFF
sale on some overstocked tubes) & other collectible electronics.
Thanks
John

223. FS HAM IV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <71n9cs$jo1$1@stalker.oem.net>
Source record: 127003

HY-GAIN HAM IV ROTOR FOR SALE GOOD CONDITION HANDLES
15 SQ FT WINDLOADS $210.00 FIRM WILL SHIP CALL 1-401-434-2606

n1hhf@110.net

224. EICO 242 VOM Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <363F3234.56720F22@hamradio.org>
Source record: 127004
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm still looking for a manual (or copy) for an EICO 242 FET VOM.

I didn't realize they were so rare!

Willing to pay a reasonable price, too.

Al - K8EUR

225. Re: 2M groundplane Q

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Russ Nixon <rc9nixon@mind9spring.com>
Message-ID: <363F3457.4C76@mind9spring.com>
Source record: 127005

I built the 1/4 wave 2M and 70CM ground planes from "Now You're Talking." The recommendation there was to bend them down at 45 degrees. I did so and they perform pretty well. You have given me the idea to build some new ones at 1/2 wave. I biult the 1/4s from hobby shop brass rod and sheet. As a general question to the group, will there be gain advantages of 1/2 wave versus 1/4 wave? This could be worth another trip to the hobby shop (like I need and excuse for that!).

Russ Nixon - KF4WXD
Jeremy Hursh wrote:
>
> I'm planning on building a 1/2 wave 2m groundplane and have a few questions
> to the homebrewer's out there. I'm not sure whether to mount the ground
> radials at 45 degrees or horizontal. I'm assuming I should go with four
> ground plane radials and one vertical. All 1/2 wavelength long... fed with
> RG 8U.
>
> If anyone can improve my plan or verify it, it would be greatly appreciated.
>
> Thanks,
>
> Jeremy
> KC0DDF

226. SALE: ALL M&TE 30 PERCENT OFF ALREADY LOW PRICES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ValueRocket Labs <labNOSPAM@valuerocket.com>
Message-ID: <xyG%1.1158$fl.12489343@audrey2.cais.com>
Source record: 127006

```
------------------------------------------------------
VALUEROCKET LABS MEASUREMENT AND TEST EQUIPMENT
ALL GEAR ON OUR WWW SITE 30 PERCENT OFF !!!
------------------------------------------------------

Reconditioned Measurement and Test Equipment: Hewlett Packard,
Tektronics, Fluke, GenRad, Kikusui, & Wavetek

Analyzers, Counters, Signal Generators, Oscilloscopes,
Meters & Microwave Components

LAB: http://www.valuerocket.com/lab/
M&TE: http://www.valuerocket.com/gear.html
MICROWAVE: http://www.valuerocket.com/microwave.html

As always, full refunds on all equipment within 30 days.
Prices do not include shipping, handling and insurance.
Best Regards and Thanks! - VR Labs

EMail labNOSPAM@valuerocket.com

Remove NOSPAM tag to reply.
```

227. FS: AR-8000 (Unblocked)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <363F3602.C076BE79@ptd.net>
Source record: 127007

AR-8000 Scanner--full coverage from 500kHz to 1900mHz. Excellent condition with original box, instructions, AC adapter and NiCads. Also includes Opto Scout connector, ScannerWare software and computer interface with cable. $ 550

If interested, contact johnl@ptd.net or call (717) 629-3403, evenings.

Thanks,

John

N3ZQJ

228. Trade Commander HF2500 for FT1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19981103120207.08075.00003423@ng39.aol.com>
Source record: 127008

mint amp just back from factory checkup

kh6fhx

229. Re: Emergency Communications, digital modes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: "my ham call"
Message-ID: <363f38a9.1317046@news.bna.bellsouth.net>
Source record: 127009

On 2 Nov 98 17:14:36 GMT, cberry@efn.ORG (Chuck Berry) wrote:
>In the event that the Y2K bugs does create havoc on communication
>systems I want to be able to provide health and welfare traffic from my
>HF transceiver. I have two questions for the group:
>1. Is the Y2K bug overly hyped by the survivalists?

Yes. IMHO there will be a few glitches - there will be brief
blackouts (maybe an hour or two) in a few places, a few isolated
smaller businesses will have problems. I don't see a massive
breakdown of services.

>2. Is there a standard digital mode that is in use at this time?

Note that the data controller (and the PC it's hooked to) is the part
of the amateur station most likely to suffer a Y2K failure..... CW
and SSB, especially with a pre-1990 radio, are virtually certain to be
Y2K-safe.

73 Doug

Doug Smith (ham call W9WI) - EM66 nr. Nashville, TN, USA
real email address is:
{my ham call} @ b e l l s o u t h . n e t (kill the spaces!)

230. FS: 2C53 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Harvey S Axlerod <axlerod@acsu.buffalo.edu>
Message-ID: <Pine.GSO.3.96.981103123956.18365D-100000@xena.acsu.buffalo.edu>
Source record: 127010
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FOR SALE:

2 NIB 2C53 rectifier tubes. 1 is General Electronic (not GE), and one
is National Union. $20- each plus shipping. Thnaks for reading. Harvey

---
Harvey Axlerod, Postmaster/ Computer Discipline Officer, University at Buffalo
http://www.acsu.buffalo.edu/~axlerod 716-645-3570

231. Re: YAESU FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: deforger@aol.com
Message-ID: <19981103124759.14326.00003409@ng10.aol.com>
Source record: 127011

I don't know the serial numbers but i believe it was the second generation
FT50.Here is all the info i have so far.Good luck
Robert
My last post was cut off for some reason.Yaesu knows about the problem and is
fixing it under warranty.They also have an updated
shorter power button that they have been sending out for free,or you can send
it to them.
I have one correction on my previous post.THE CORRECT
CURRENT DRAIN IS around .20mA or 200uA. Mine was
.25mA or 247uA.If you leave the meter on it probably will drop to
.20mA because mine started to.
Real Deforger wrote:
>
> I had a problem with my FT-50 battery going dead in a short amount of time.
I
> used it on and off and didn't follow how long the radio was on or transmitted
> with,but it seemed
> ever 3 or 4 days it would dead.I read the postings about the radio turning on
> by accident
> when power button was tapped and Yaesu responded by making a shorter power
> button.I decided to activate the auto shut off feature and set it to 30
minutes
> to avoid this problem.The battery still had a short life.Everyone i asked
said
> it was probably a bad
> battery.The battery in question was the FNB-41 9.6v 600mAh that came with
the
> radio.
> I had always used the Yaesu rapid charger and thought i may have damaged
it,so
> i tried
> my FNB-49 6v600mAh which also came with the radio.The same thing dead in 3-4
> days.Now i recharged the FNB-41 and installed it on the radio.I also
recharged
> the
> FNB-49 and let it sit.Now i went on vacation for 7 days leaving the radio
home
> and off.
> I came home to find the battery dead.The FNB-49 was still charged so i
> installed it on
> the radio and let it sit in the off position,and i recharged the FNB-41 and
let
> it sit.The
> battery that was on the radio always went dead.Now i was positive the

batteries
> were
> good and the problem was the radio,it was draining current when in the off
> position!
> I posted my problem and hoped someone could help me. Everyone said it
> was the
> batteries.Finally Gerard answered me that he had the same problem and had
> corrected it.It seems that some FT-50 (not all) are draining between 4 and7
ma
> when
> the unit is off.Some are draining 0.20mA(which is normal) and most are
draining 4
> to6 ma
> enough to exhaust a battery after one week.Mine drain was 10ma.You can check
> this
> by connecting your multimeter to the right power pin on the radio/battery
and
> switching
> the unit off.
> The people from Yaesu have produced a technical notice to cure this
> problem:
> 2 resistors have to be changed on the CNTR-UNIT:
> R2102 has to be replaced by a 56K
> R2103 has to be replaced by a 10K
> The resistors are hard to find because they are 1/32W(one millimeter long)
> Gerard repaired his himself.I sent mine back to Yaesu in California
> to have it repaired under warranty.Yaesu had the radio back to me in 2 weeks
> and also reimbursed me for the shipping to them.The battery Lasted 3 1/2
> weeks(FNB-41) with
> some short timed transmits and monitorings.Problem solved!!!
> Gerard said his Yaesu dealer had no complaints until his .At Gerards
> request his
> dealer contacted Yaesu and 2 month later received the fix.
> To perform the modification is a little bit tricky:
> To have access to the CTRL-UNIT you have to open up the set after removing
the
> battery,knobs,and keyboard. The keyboard is removed by peeling the Ni-CAD
decal
> off the back of the radio and removing the screws that hold the keyboard.Then
> you have
> to seperate the main board and the ctrl-board(retained by a plug and 2
> screws).Then
> you have to locate the 2 resistors(It's easy with the drawing!) desolder the
> existing
> resistors and resolder the new ones.
> These are the parts listed on my warranty repair order from Yaesu
> Service
> J24185103 CHIP RES, RMC1/16 103JATP $.02 QTY 1
> J24185563 CHIP RES, RMC1/16 563JATP $.02 QTY 1
> RO153210 LEAF SPRING (USED FOR ???) $.42 QTY 1

>
> I hope this helps.If you need the drawing let me know and i will
E-mail
> it to you.I will also post to group later.
> I just purchased this scanner a i'm still not fimiliar with it's operation.
> Good Luck!
>
> Robert KC2BBI
> DeForger@aol.com
Thanks Robert,

That problem has been driving me nuts. I've had mine about a month and
I too thought it was my nicads. Couldn't put my finger on it but had'nt
gotten all that serious either. I will confirm this and let you know
how it goes.

The power button is also a design flaw in my opinion. Good radio,
stupid design on that feature. I solved that one with some high density
polypropyline foam with adhesive on one side. I didn't use rubber foam
because of the odd odor. Basically cut a 5/8 inch circle and then cut a
1/4 inch hole in the middle of it. Took a little doing with an exacto
knife but I did it. Now, I think I would make an elongated oval say 1.5
inches long with the same 1/4 inch hole near one end and place it over
the power switch. Turns out, if you hold it in your left hand it feels
pretty comfortable. Oh by the way, the foam was about 3/16 inch thick.
In my brief case it kept the power from coming on by being bumped by a
loose object. The only down side is that the adhesive seems to be
letting go of the foam. I'll try another type and let you know. The
doughnut like pad seems to have done the trick for now.

Thanks for your posting '73

Roger

232. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <363F49F9.D7BADF0E@dimensional.com>
Source record: 127012
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Rather than bashing the ARRL, why not join it and try to change it
through proactive participation? As for the FCC, we're talking
government bureacracy-- maybe we should work to get hams elected to
congress. Any takers?

Marv
KC0EGB

Steve Fritts wrote:

> On 2 Nov 1998 03:12:45 GMT, ddgsk@tic.net wrote:
>
> >x-no-archive: yes
> >
> >In rec.radio.amateur.equipment Freeland <Freeland@chickasaw.com>
> wrote:
> >
> >> I got my Extra in 1963, well before disincentive licensing.
> >
> >I was trying to figure out what this means. What is *sounds* like is
> you
> >are sarcastically saying that a system existed before which was not
> based
> >on providing "incentives" for upgrading one's license to have more
> >privileges.
> >
> >If this is true, then on what was a higher class based?
> >
> >What was "incentive licensing"?
>
> Incentive licensing is what almost shut the ARRL down. It was one of
> the most stupid things ever promoted by the ARRL. I am not a memeber
> nor will ever be..
>
> Steve W4LW yes, I am extra class WITHOUT any ARRL help!!!

233. WTB COLLINS HF8040 COUPLER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: mstud26073@aol.com
Message-ID: <19981103131857.26801.00003427@ng44.aol.com>
Source record: 127013

I'm looking for a Rockwell/Collins HF8040 antenna coupler, any leads?

Tnx, Mike

234. Wanted: Turner Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: bbwolf@my-dejanews.com
Message-ID: <71nmgu$2he$1@nnrp1.dejanews.com>
Source record: 127014
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Private collector wanting to buy mint to near mint Turner Amplified desk microphones ie: +3, +3B and Super Sidekick. Top dollar for NIB mics. E-Mail with condition and price to: bbwolf@mailcity.com

Thanks,
Rich

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

235. Re: Emergency Communications, digital modes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <71nlnj$15n$1@nnrp1.dejanews.com>
Source record: 127015

In article <363DE87B.C026BE0@efn.org>,
cberry@efn.org wrote:
> In the event that the Y2K bugs does create havoc on communication
> systems I want to be able to provide health and welfare traffic from my
> HF transceiver. I have two questions for the group:
>
> 1. Is the Y2K bug overly hyped by the survivalists?
> 2. Is there a standard digital mode that is in use at this time?
>
> Thx & 73's
> Chuck Berry
> n7chs

> 1. Is the Y2K bug overly hyped by the survivalists?

No one can say for sure, but many who work with solving the problems feel
that the extreme gloom and doom projections are overly hyped. Don't get me
wrong, there will be problems, but these will be more of a "pain in the A**"
type of problems. Still, Hams should be ready to help with emergency
communications in the event of a power system failure or phone system
black-out. Be sure to check with your local Police, Fire Departments,
and Red Cross to see if there's an active emergency communications group
in your area.

> 2. Is there a standard digital mode that is in use at this time?

I'm no expert on digital communications, but having a Multi-Mode
Digital Controller, like the KAM 98 Single Port Multi-Mode Digital
Controller, would be a safe bet. It supports: Packet, PACTOR, GTOR, AMTOR,
RTTY, ASCII, CW, WEFAX, NAVTEX/AMTEX, KISS, XKISS, HOST, GPS, & EMWIN.

http://www.kantronics.com/kam98.htm

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

236. Humor: Radio in the Bufff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <71nm3e$1ps$1@nnrp1.dejanews.com>
Source record: 127016

In article <19981103063146.17706.00000542@ng96.aol.com>,
radiobufff@aol.com (Radiobufff) wrote:
> <<snip>>
> Radio in the Bufff
> Co-ed Naked Radio
> Support your local Oscillator
>

That does bring new meaning to the phrase, "Running Barefoot" <smile>

73

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

237. Re: Help selecting equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <71nn5o$3au$1@nnrp1.dejanews.com>
Source record: 127017

In article <Pine.HPP.3.95.981103100549.22786B-100000@river.it.gvsu.edu>,
Mike Karlesky <karleskm@river.it.gvsu.edu> wrote:
>
> I am part of a group of engineering students who race a solar boat at the
> "Solar Splash" held annually in Milwaukee. I developed a telemetry system
> last year using some onboard and onshore computers and MFJ TNC 2 packet
> controllers. We rented a pair of Motorola radios to work with the system.
>
> Those radios worked well, but we would rather not worry about renting all
> the time. So, we're looking at what options we might have. What would
> anyone recommend? We only need about 500m range and have good line of
> sight for this application. Commercial radios tend to be expensive and
> require a license. Ham equipment would be great, but we rarely have anyone
> on the team with a ham license to operate it. Is there some option within
> these two that would work for us (relatively inexpensive & simple license
> requirements). Would FRS equipment work?
>
> I would appreciate any thoughts.
>
> mike karlesky

I've never tested packet over FRS Radios, but I don't see why it wouldn't
work. I'll assume that you're just running 1200 BAUD, correct? With FRS,
if you can see it, you can work it. Put a big hill in the way, and FRS
isn't going to make it through the hill. The only danger I see is if
someone else comes up on your frequency. With only 14 channels and the
low cost of the units, it could happen. Just to be safe, you'd want tt
monitor a channel without the PL on receive end. If someone is using it,
be ready to switch to another channel.

By the way, I've hear of Solar Boat Races, but never seen them.

Is there a WEB Page to go to?

How fast do the Solor Boats go (slowest boat --> fastest boat)?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

238. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <363F4C2E.685D3A13@datacomm.com>
Source record: 127018
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I don't understand what all the fuss is about. I found the link in less
than 1 1/2 minutes. It wasn't that clear, but it wasn't that difficult
either. We aren't being charged to peruse this site, it is a little too
graphic intensive for my tastes, but no one is forcing me to stay at the
site any longer than I choose, and I wouldn't presume to force my taste,
or lack of it, on others. Having done a little HTML work, it's obvious
to me that a lot of effort was put into this site. I might even be a
little jealous, as I have little or no artistic skills.

I would be inclined to cut the site author a little slack, hey it even
has a section on Ham Radio.

Louis

Richard wrote:
>
> Well I decided to give you the benefit of the doubt and I still can't
> find the virus scanner link... I give up..
>
> On Tue, 03 Nov 1998 01:25:53 -0500, Gareth Crispell
> <gareth@capecod.net> wrote:
>
> >&NM7U wrote:
> >>
> >> Dan wrote:
> >>
> >> > No kidding! At least he could cut down on the graphics so folks with slow
> >> > 56k connections don't have to sit there all night.
> >> >
> >> > Richard wrote in message <363d2227.37607576@news.hurontel.on.ca>...
> >> > >Where exactly is this direct link on a page full of construction???
> >> > >
> >> > >What a pile of shit...
> >>
> >> Why would anyone download a piece of unknown virus software from an unknown
> >> sight and installit on a system? Looks to me like an excellent way to
> >> PROPAGATE a virus.
> >> miker
> >>
> >
> >Some valid criticisms here although I do not believe the profanity
> >is entirely necessary. The pages are graphic intensive and will take
> >some time. The site does require some navigation which I have tried
> >to make a bit clearer. The kids do not want the cartoon stuff to go.

> >The anti-virus software is completely safe and is a direct link from
> >one of the most world famous AV sites.

239. Me? Part of Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <363F525D.EEB1A3C1@datacomm.com>
Source record: 127019

Recently in answer to my suggestion that someone post instructions on how to test HT antennas in a more scientific manor than S units and subjective comments of others, it was suggested that this would be difficult as "I" was part of the antenna. At first I was offended. How did they know that I was SLIGHTLY overweight, and could be a more generous part of the antenna than others? :-)

In the interest of learning something, and assisting in the learning process of others, I am assuming that what is being suggested here is capacitive coupling, involving my body?

Having an old aluminum hard lying around, and more time than usual, I mounted a bulkhead BNC connector in the top center of the hat. My motivation was, noticing that while working public service events there seemed to be a definite reduction in signal strength when I placed my body in-between the HT antenna and the repeater antenna, while having the HT in a pouch, strapped to my body. I can now mount a BNC HT antenna on top of the hard hat. My questions are:

1. What will the effect on the SWR / relationship to the HT be?

2. Will there be less body exposure to RF? Will the metal hard hat shield what's left of my brain.

3. Would the metal in the hard hat be a sufficient ground plane for an antenna requiring one?

4. Would this be a good test platform for evaluating the performance of different HT antennas, if I were standing out in a field, away from other obstructions?

Thank you.

Louis

240. WinRadio 1500 User Impressions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ccharris@earthlink.net
Message-ID: <363f4810.14525200@news.earthlink.net>
Source record: 127020

Hi.

I've just started looking for a new receiver. I will be replacing a Sony ICF-2010 portable. I have focused my attention on the WinRadio 1500e. I was wondering if anyone has personally used this radio, and if so, what are your inpressions? How does the performance of this radio compare with table tops. I would think radio specs as well as scanning features of the 1500e would place it in a class of table tops in the $1000-$1500 range.

I received some negative info reguarding the ICOM PCR1000. Apparently EPROMs can be erased, which then requires return for factory reprogramming.

I also looked into the Ten-Tev model, but it only goes up to 30 Mhz.

Thanks in Advance

Craig Harris ccharris@earthlink.net

241. Icom 202 or similar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Paul Martin <pmartin@bright.net>
Message-ID: <71nkdbrsp1@cletus.bright.net>
Source record: 127021

```
WTB a nonworking or otherwise cheap 2M SSB unit like an Icom 202
or similar low power unit.
```

242. Re: Pb sur TS 940 SAT : pas de RX et pas de TX ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Raymond Donchez <Raymond.Donchez@sacd.fr>
Message-ID: <71ndca$6at$1@front4.grolier.fr>
Source record: 127022
Cross-posted to: fr.rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.spac

Bonjour cher om
Le probleme de votre 940 est bien connu !!
Lorsque vous avez ce genre de probleme cela veut dire que votre PLL n'est
pas verouille donc il est incapable de se caler en reception et en emission.
Ne vous inquiete pas votre 940 n'est pas mort hi!!!
il suffit simplement de refaire toutes les soudures sur la platine PLL unit
qui se trouve de memoire presque au dessus du hp.Mais vous auriez tant qu'a
faire refaire egalement les autres soudures des platines car malheureusement
cela est son seul defaut
Cordialement F6JIG Raymond
Philou a �crit dans le message <71g8avri1@front3.grolier.fr>...
>Bonjour,
>
> Je recherche la doc technique du TS 940 SAT ainsi que les sh�mas
>�lectroniques associ�s car j'ai un petit probl�me avec le mien : � la mise
>en fonctionnement, seuls les points s'affichent sur le fr�quencem�tre et je
>n'ai ni �mission, ni r�ception. ce n'est qu'apr�s un certain temps
>(variable) que tout (?) rentre dans l'ordre pour un autre certain temps
>(variable aussi)...
>
> Si vous avez entendu parl� de ce probl�me ou si vous connaissez la
>solution ou encore si vous pouvez le d�panner, je suis preneur car mes
>connaissances dans ce type d'appareil sont plus que basiques...
>
> 73 de F5TLH (membre de F5KDJ - radio club de la Base A�rienne
>d'Orl�ans-Bricy)
>--
>
>A+
>
> Philou ;o)
>
>

243. Re: Me? Part of Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <368558eb.311263335@news.atl.bellsouth.net>
Source record: 127023

On Tue, 03 Nov 1998 10:58:37 -0800, Louis Bybee <louisb@datacomm.com> wrote:
>Recently in answer to my suggestion that someone post instructions on
>how to test HT antennas in a more scientific manor than S units and
>subjective comments of others, it was suggested that this would be
>difficult as "I" was part of the antenna. At first I was offended. How
>did they know that I was SLIGHTLY overweight, and could be a more
>generous part of the antenna than others? :-)
>
>In the interest of learning something, and assisting in the learning
>process of others, I am assuming that what is being suggested here is
>capacitive coupling, involving my body?

Yes, your body is the counterpoise for the antenna. In other words,
you are half of the antenna, the ducky is the other half.

>Having an old aluminum hard lying around, and more time than usual, I
>mounted a bulkhead BNC connector in the top center of the hat. My
>motivation was, noticing that while working public service events there
>seemed to be a definite reduction in signal strength when I placed my
>body in-between the HT antenna and the repeater antenna, while having
>the HT in a pouch, strapped to my body. I can now mount a BNC HT antenna
>on top of the hard hat. My questions are:
>
>1. What will the effect on the SWR / relationship to the HT be?

The hat is a bit small to form a suitable groundplane for 2m by itself,
but since it couples to your body when you wear it, it will serve as
an adequate counterpoise.

>2. Will there be less body exposure to RF? Will the metal hard hat
>shield what's left of my brain.

No! Absolutely not! The hat will now attempt to serve as the counterpoise
for the ducky. An equal RF current will flow on the hat as flows on the
"antenna". It is in fact the other half of the antenna (that's what counterpoises
do). It is also in close proximity to your head. So your exposure will be increased
in the critical eye and brain area. (Exposure to the eye is the more critical of the
two because the eye has little blood circulation to cool it while your brain has
a lot of blood circulation to deal with the RF heating.)

Put another way, consider the hat one plate of a capacitor, your head the
other plate. It will couple half (perhaps more) of the transmitter's energy
to your head and body. To act as a shield, the hat would have to enclose
your body, IE form a Faraday cage. Then the field inside would be zero.

>3. Would the metal in the hard hat be a sufficient ground plane for an
>antenna requiring one?

It is a bit small for 2m, It may serve adequately for 70 cm. Of course
when you wear the hat, your whole body becomes the counterpoise,
and as you noted, that should be large enough to serve.

>4. Would this be a good test platform for evaluating the performance of
>different HT antennas, if I were standing out in a field, away from
>other obstructions?

Only if the antennas being tested are going to be used on an identical
hat worn by a person of identical size. When used with a different
counterpoise, the antenna behavior will be different. The key fact
here is that any end fed antenna must have a counterpoise. If a
deliberate one isn't provided, the antenna currents will use what
is available. That's *you*.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

244. FT8100 any god ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: OZ5ABO <2b@email.dk>
Message-ID: <71nnnrfgj1@news.cybercity.dk>
Source record: 127024

Hi

I'm thinking of buying the FT8100 for my car - any 'bugs' in the radio
that I could avoid buying another radio instead ??

Vy 73 de OZ5ABO, Per

245. Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: pat@nospam.com
Message-ID: <363f63cb.10026607@news.flashcom.com>
Source record: 127025

Any reason why I should not use the cigarette lighter socket for power connection? The manual says I should not??

** pls. post replies here

246. WANT TO BUY UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: RadioMan <na>
Message-ID: <363f5752.0@news.busprod.com>
Source record: 127026

Want to buy Uniden HR 2510 or HR 2600 10 meter radios, New or Used, Please state condition and price. Thank You!
radiobuyer@hotmail.com

247. FS: FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: AA0UF <dwshock@pcisys.net>
Message-ID: <363f6c1b.0@news2.uswest.net>
Source record: 127027

I am helping K9BWI sell his FT-1000D. It is about 4years old in excellent condition both physically and operationally. It requires no factory modes. Included in the sell are:

2nd 250 Hz CW filter
2nd 2.4 kHz SSB filter
2nd 2.0 kHz SSB filter
600 Hz CW filter in the sub receiver
Level converter for computer control

Again, this unit is in perfect operating and physical condition and loaded to the max with all the options. The asking price is $3300 and K9BWI picks up shipping. You can contact me if interested. Email is dwshock@pcisys.net or 719-262-0111.

73 de
Doug / AA0UF

248. Re: 2M groundplane Q

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: TJS <Timothy_Shearer@mk.com>
Message-ID: <363F6387.15F5@mk.com>
Source record: 127028

I will assume you mean 1/4 wave vertical.

A simple ground plane antenna is a QUARTER wave radiator atop 3 or 4
QUARTER wave radials. The radials should be drooped down some. This
causes the impedance of the antenna to more closely approach 50 ohms
resistive. You'll get a fine SWR reading.

If you really meant 1/2 wave then you'll need a high impedance matching
network at the base of the 1/2 radiator. The radials in that case are
only to assist in not radiating signals from your coax outer shield. Its
not worth the effort. Just put the simply GP ground plane up as high as
possible.

Tim

Jeremy Hursh wrote:
>
> I'm planning on building a 1/2 wave 2m groundplane and have a few questions
> to the homebrewer's out there. I'm not sure whether to mount the ground
> radials at 45 degrees or horizontal. I'm assuming I should go with four
> ground plane radials and one vertical. All 1/2 wavelength long... fed with
> RG 8U.
>
> If anyone can improve my plan or verify it, it would be greatly appreciated.
>
> Thanks,
>
> Jeremy
> KC0DDF

249. Ten Tec OMNI A HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: d_perrin@conknet.com
Message-ID: <71o0dm$g3t$1@nnrp1.dejanews.com>
Source record: 127029

Ten Tec OMNI A, series B. Radio has 6 poles of filtering
and a very sharp notch filter, analog readout HF transceiver.
It is in excellent condition with the manual. The recent PTO
rebuild and new dial cord makes the tuning silky smooth.
Up to 200 Watts input. Covers 160-10 Meters. $300 shipped.
Astatic D-104 mic with G/stand wired for OMNI A $25.
Station works super and looks excellent.

73 de Dave in NH

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

250. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <71nv8p$e4o$1@nnrp1.dejanews.com>
Source record: 127030
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <363C9890.68149BAD@capecod.net>,
gareth@capecod.net wrote:
> Hi People
> On the links sub page of the radio section of my homepage
> is a direct link to a great freeware program...

Nothing personal, mind you...but I would NEVER retrieve a "sensitive" file such as you're touting (an anti-virus program) from anyone other than the author or author's designee.

And this is about the ONLY time you'll ever see me use "absolutes" online.

The major anti-virus utilities all have their own official Web sites, and that's where I would go on my own to grab the latest and greatest.

Again - nothing personal. But I haven't run into ANY virus problems in over twenty years' worth of downloads, so I can't be too far off-base with my methods.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

251. Re: radio transmission "fingerprinting" ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <363EFC21.4497@worldlynx.net>
Source record: 127031

David Ho (AF4BH) wrote:
>
> On Fri, 30 Oct 1998 23:37:02 GMT, ke4zv@bellsouth.net (Gary Coffman)
> wrote:
>
> >
> >A few words about how transmitter "fingerprinting" works might be
> >appropriate here for those who want to do it themselves. Because
> >of component tolerances, every transmitter has some nearly unique
> >characteristics at key up. The primary thing for FM rigs is VCO
> >settling characteristics.
> >
> >A rig doesn't just come up clean on frequency, the VCO has to settle into
> >a solid lock. By monitoring discriminator voltage, you can tell which side
> >of zero the transmitter starts, and note the ringing pattern as the VCO
> >settles into lock. This pattern is the result of the exact filter response
> >in the PLL error loop, component tolerances in the VCO, and the exact
> >value of loop gain. No two transmitters are likely to have exactly the
> >same combination of factors even if they are the same make and model,
> >so you can tell them apart by comparing their key up patterns.
> >
> >Note, it should be obvious that you have to hear the transmitter direct
> >to be able to fingerprint it according to its VCO characteristics. If you
> >can only hear it through the repeater, then it is the repeater you are
> >fingerprinting instead.
> >
>
> Does it mean that a QRM'er can easily mask himself/herself out by
> TX'ing via an amp? Thanks.
>
>
No, an amp would not "mask" the VCO's "fingerprint". However, a person
with more than one radio could confuse would-be trackers, by switching
radios. And ever more clever person, could make minor changes in the
VCO, which would cause it's characteristics to change, enough to foil
fingerprinting attempts.

Fingerprinting a QRM'ers transmitter is only useful if the QRM'er is
unaware of the technique and is foolish enough to allow himself to get
caught.

Dave
N3CVJ

252. Re: 2M groundplane Q

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <363EFCE2.5DFF@worldlynx.net>
Source record: 127032

Jeremy Hursh wrote:
>
> I'm planning on building a 1/2 wave 2m groundplane and have a few questions
> to the homebrewer's out there. I'm not sure whether to mount the ground
> radials at 45 degrees or horizontal. I'm assuming I should go with four
> ground plane radials and one vertical. All 1/2 wavelength long... fed with
> RG 8U.
>
> If anyone can improve my plan or verify it, it would be greatly appreciated.
>
>

You cannot directly feed a groundplane antenna with 1/2 wave elements.
The impedence would not be correct without a matching transformer. You
can, however, make a 1/4 wave groundplane, with elements that are 1/4
wave long. In this case, you would need to droop the radials at a 45
degree down angle.

Dave
N3CVJ

253. For Sale Icom 706 and options $690.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ka0nno <n0eoq@6mt.com>
Message-ID: <v9L%1.5216$Qf3.12662@news9.ispnews.com>
Source record: 127033
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale Icom 706, 2 years old, excellent condition. Comes with, manual,
original box, mobile mounting bracket, hand mike, power cord, plus
optional FL103 ssb
2.8khz filter plus a MFJ 564 electronic iambic paddle.
$690.00

Options:
1. New in the box unused separation cable opc-581
with the control head mounting bracket not new MB-63 both for $75.00

2. IC SM6 desk microphone with opc-589 mike adapter 8 pin to phone plug.
$90.00

The whole package price if you want it will be $800.00

If interested call George n0eoq at 870-389-6516

n0eoq@6mt.com

254. LISTEN TO THE FUTURE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Dave Owen <davido@worldstream.com>
Message-ID: <363f7cd2.0@newsread.exodus.net>
Source record: 127034
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.

CHECK OUT THE NEW REVOLUTION IN INTERACTIVE WEBCASTING, ONLY AT WWW.TALKSPOT.COM

Tonight, on the Laura Lee Show (8 PM PST / 11 PM EST), at http://www.talkspot.com/meta.htm, Michael Theroux, Director of Borderlands Research Foundation, says the EQ Pegasi SETI signal is a HOAX. Theroux makes the case that ET is not phoning home, and that this is not a misread of the data, but an intentional hoax.

Also, extraterrestrial researcher Vaughn Greene analyzes 6,000 year-old Dogu statuettes found in Japan, and finds over 30 points of similarity with modern space suits worn by NASA's astronauts. We'll also look at the Japanese legends, Shinto mythology, and ancient folklore, all of which infer visits by extraterrestrials.

ONLY ON THE TALKSPOT NETWORK, THE WEB'S ONLY INTERACTIVE BROADCASTING NETWORK, WWW.TALKSPOT.COM.

255. Sell or Trade: Dentron MT3000A Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <26L%1.1112$b53.6115@axe.netdoor.com>
Source record: 127035

Would like to get a 3KW roller inductor tuner either by Vectronics or MFJ.
Late production models only.

Gene de N5ZDF

256. REF RESPONSES TO TL-922A QUERY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <363F8C29.3693@erols.com>
Source record: 127036

Thanks to all for rapid responses to my TL-922A query on WARC band use.
Appreciate them. 73 Murray, K3BEQ

257. FS:Icom 737a with auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981103171124.09765.00003238@ng26.aol.com>
Source record: 127037

I have for sale an Icom 737a in excellent condition.Not a scratch on it.Has auto tuner.Comes with mic,manual and original box.Asking 825.oo which includes shipping.

K2JY@aol.com

258. [== WANTED: HP 8554B 1.2 GHZ RF module for 141T Spectrum Analyzer ==]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: thor@otter.mbay.net
Message-ID: <71nu94bph1@supernews.com>
Source record: 127038
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment,ba.market.computers,sci.electronics.misc,
rec.radio.amateur.boatanchors,

[== WANTED: HP 8554B 1.2 GHZ RF module for 141T Spectrum Analyzer ==]

I have an HP 141T spectrum analyzer with a 8552B IF plugin. I
would like to get a 8554B 1250 MHz plugin.

If you have one for sale at a good price, please let me know!

-Thor N6FNP
thor@mbay.net

259. Re: WinRadio 1500 User Impressions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: aaronp@removeme-shore.net
Message-ID: <AhL%1.718$%C5.142376@news.shore.net>
Source record: 127039

I received my Winradio last week. I'm new to the world of amateur radio
but so far my impression is very favorable. I'm actually planning to use
it for some experimental radio astronomy and its sensitivity has surprised
me. It also filters out computer interference well. I'm playing with
antenna designs now. But even with the included antenna I instantly out
did my previous portable amateur receiver.
The software is very easy to use and powerful, if you include the Digital
Suite add-on. They are also actively publishing software upgrades and
promoting their product to independant software engineers. I like that.
I'll post a more in depth review in a week or two after I get my antenna
setup configured.

Aaron Price, 011011011 www.aavso.org
Sysadmin, American Association of Variable Star Observers
"We are the music makers, we are the dreamers of the dream." - Roald Dahl

260. Re: Standard C 710 out of band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <71o3gr$k95$1@nnrp1.dejanews.com>
Source record: 127040

In article <363e146d.839820@news.EUnet.yu>,
nbg@REMOVE.eunet.yu (Sascha NBG) wrote:
> Anyone have info about out of band modification of C 710,or point me
> where to find?
> Thank you
>

---------- Sascha, why not try the manufacturer? In every instance where I have provided them with a copy of my MARS license, they have sent the information. I'm sure you're country has radio regulations much as the USA does. The following is one good reason why we shouldn't be giving out mod information.
---------- Hams help nab Connecticut jammer

It took a group of ham radio operators to finally track down an alleged jammer that had been plaguing Connecticut police communications for some time. It all took place near the Leagues' home town. Again, Rick Lindquist of the ARRL Audio News:

A Connecticut Amateur Radio tracking team called Capitol Region Malicious Interference Tracking, CRMIT helped lead authorities to a man they believe was interfering with local public safety communications. Wethersfield, Connecticut, police arrested Joel Langdo of Hartford September 29. He's been charged with criminal mischief, interfering with police and breach of peace. Langdo also could face similar charges in other communities as well as federal charges.

Langdo, a security guard who does not hold an amateur license, allegedly used a modified ham radio hand-held to transmit on police and fire frequencies used by as many as three dozen Connecticut public safety agencies. At one point, he is said to have jammed the Manchester, Connecticut, police system for 15 minutes.

Tracking down Langdo took several months of often grueling detective work and careful documentation of offending transmissions, according to CRMIT spokesman Bruce Marcus, WA1NXG, an ARRL Life Member who's in the land-mobile business. Last April, Manchester Police solicited help from CRMIT, which,

in turn notified the FCC. CRMIT helped Manchester authorities solve another malicious interference case several years ago.

Marcus said the jammer used a modified Yaesu FT-50R dualband hand-held for all of his escapades, which included playing music, airing sound from TV sitcoms, making moaning sounds, and recording and playing back police transmissions. Because the complaints were widespread, Marcus said it was not clear at first that the jamming incidents were related.

The CRMIT team used sophisticated transmitter fingerprinting equipment, and the offender helped to capture himself, Marcus said. "Its unique signature nailed it."

The offender also had a habit of broadcasting Tchaikovsky's Nutcracker Suite and certain DTMF strings.

The CRMIT team eventually was able to track transmissions to the building where Langdo lived. Marcus said federal authorities are looking into how Langdo got the radio illegally modified to transmit outside the amateur bands.

Langdo was taken into custody on September 29th.

(ARRL)

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

261. Re: help mods for yaesu ft-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <71o4a8lab1@nnrp1.dejanews.com>
Source record: 127041

In article <71m2hd$9ho@newsops.execpc.com>,
george@execpc.com wrote:
> ok I been reading about mods that can be done to the ft-50 ...
> I just brought one serial #7n240366 I need to know if I can do the
> freeband mod with out a problem if I cant I'll be puting the unit up for
> sale thanks.....
>
>

George, if you have a legitimate need to modify the radio, I'm sure that
Yaesu would be happy to send you the information. Just send them a copy of
your MARS or CAP license - its that easy. Here is a reason not to modify it,
however:
---------- Hams help nab Connecticut jammer

It took a group of ham radio operators to finally
track down an alleged jammer that had been plaguing
Connecticut police communications for some time.
It all took place near the Leagues' home town.
Again, Rick Lindquist of the ARRL Audio News:

A Connecticut Amateur Radio tracking team called
Capitol Region Malicious Interference Tracking,
CRMIT helped lead authorities to a man they believe
was interfering with local public safety
communications. Wethersfield, Connecticut, police
arrested Joel Langdo of Hartford September 29. He's
been charged with criminal mischief, interfering
with police and breach of peace. Langdo also could
face similar charges in other communities as well
as federal charges.

Langdo, a security guard who does not hold an
amateur license, allegedly used a modified ham
radio hand-held to transmit on police and fire
frequencies used by as many as three dozen
Connecticut public safety agencies. At one point,
he is said to have jammed the Manchester,
Connecticut, police system for 15 minutes.

Tracking down Langdo took several months of often
grueling detective work and careful documentation
of offending transmissions, according to CRMIT
spokesman Bruce Marcus, WA1NXG, an ARRL Life Member
who's in the land-mobile business. Last April,

Manchester Police solicited help from CRMIT, which, in turn notified the FCC. CRMIT helped Manchester authorities solve another malicious interference case several years ago.

Marcus said the jammer used a modified Yaesu FT-50R dualband hand-held for all of his escapades, which included playing music, airing sound from TV sitcoms, making moaning sounds, and recording and playing back police transmissions. Because the complaints were widespread, Marcus said it was not clear at first that the jamming incidents were related.

The CRMIT team used sophisticated transmitter fingerprinting equipment, and the offender helped to capture himself, Marcus said. "Its unique signature nailed it."

The offender also had a habit of broadcasting Tchaikovsky's Nutcracker Suite and certain DTMF strings.

The CRMIT team eventually was able to track transmissions to the building where Langdo lived. Marcus said federal authorities are looking into how Langdo got the radio illegally modified to transmit outside the amateur bands.

Langdo was taken into custody on September 29th.

(ARRL)

73,
Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

262. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <363F899B.CDF13CF0@capecod.net>
Source record: 127042
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

clintbrad4d@earthlink.net wrote:
>
> In article <363C9890.68149BAD@capecod.net>,
> gareth@capecod.net wrote:
> > Hi People
> > On the links sub page of the radio section of my homepage
> > is a direct link to a great freeware program...
>
> Nothing personal, mind you...but I would NEVER retrieve a "sensitive" file
> such as you're touting (an anti-virus program) from anyone other than the
> author or author's designee.
>
> And this is about the ONLY time you'll ever see me use "absolutes" online.
>
> The major anti-virus utilities all have their own official Web sites, and
> that's where I would go on my own to grab the latest and greatest.
>
> Again - nothing personal. But I haven't run into ANY virus problems in over
> twenty years' worth of downloads, so I can't be too far off-base with my
> methods.
>
> - Clint Bradford
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

I agree with you. This is exactly where the AV program comes from.
It is not resident on my personal site. My site has only a link to
the authors. They have an international reputation and are
considered by many to be the best. If you had followed the link you
would have seen this to be the case.

de ... N1MSV

Gareth http://www.capecod.net/~gareth

.....at the dawn of the New Age of Man,
they will abide with us.
Their glory and fire will burn like
sparks among the stubble!

263. WANTED:Service Manual Telequipment Scope D67

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: chris purdy <jj56@dial.pipex.com>
Message-ID: <363F805A.5F344054@dial.pipex.com>
Source record: 127043
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,sci.electronics.misc,rec.radio.amateur.equipment,uk.radio.amateur.equipment

WANTED:Service Manual Telequipment Scope D67

Has anyone please got a service manual/circuits or both for
this small portable oscilloscope 17"long 8x8 front panel
Twin beam , A and B timbase/with delay, TV F & L triggers, blue screen.
Descrete transistors (in sockets!).
X timebase has failed.

Please reply to Chris Purdy
jj56@dial.pipex.com
cc to: crp@adherent.com

264. FS: Radio Amateur CallBook CD-ROMS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <363f8b2b.3040162@news.tiac.net>
Source record: 127044

```
1997 edition, $12 shipped CONUS
1998 edition, $18 shipped CONUS

73, Dick, W1KSZ
```

265. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Don <bjmcpher@usit.net>
Message-ID: <363F8BB4.B775FA78@usit.net>
Source record: 127045
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Well, I spent some time and looked thru the site. I found no link to
virus software. I found no ... repeat no information content. All I got
was some shit that danced around on the screen. Sorry for the profanity,
but the site is not ready for anyone to view.

Don

Gareth Crispell wrote:
>
> &NM7U wrote:
> >
> > Dan wrote:
> >
> > > No kidding! At least he could cut down on the graphics so folks with slow
> > > 56k connections don't have to sit there all night.
> > >
> > > Richard wrote in message <363d2227.37607576@news.hurontel.on.ca>...
> > > >Where exactly is this direct link on a page full of construction???
> > > >
> > > >What a pile of shit...
> >
> > Why would anyone download a piece of unknown virus software from an unknown
> > sight and installit on a system? Looks to me like an excellent way to
> > PROPAGATE a virus.
> > miker
> >
>
> Some valid criticisms here although I do not believe the profanity
> is entirely necessary. The pages are graphic intensive and will take
> some time. The site does require some navigation which I have tried
> to make a bit clearer. The kids do not want the cartoon stuff to go.
> The anti-virus software is completely safe and is a direct link from
> one of the most world famous AV sites.
>
> --
>
> Gareth http://www.capecod.net/~gareth

266. FS: Kenwood TS-940S/AT Package

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: "Sheldon C. Shallon" <scs@ieee.org>
Message-ID: <363F8D12.485C@ieee.org>
Source record: 127046

```
Kenwood TS-940S/AT S/N 6030021
Kenwood service warranty through 1/31/99
YG-455C-1 500-Hz CW and YK-88A-1 6-kHz AM Filters
SM-220 Station Monitor w/ BS-8 Pan Display
SP-940 Speaker
Very clean (non-smoker)
Manuals for everything
$1325 for the package
Come try it if you are near West L.A. - Then take it home
Shel, W6EL (310) 473-7322 or scs@ieee.org
```

267. Motorola (Minitor) pager reeds WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981103181735.25052.00003346@ng13.aol.com>
Source record: 127047

I'm looking for the following pager tone reeds for the Motorola Minitor.

KLN 6202B

697.5 (G13)

If you have any of these, please let me know.
Thanks
Dan
RSMTMN@AOL.COM
(651) 423-5796

268. Barker & Williamson Push-Pull Inductors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Paul Cooper <pcooper@primenet.com>
Message-ID: <363F8F69.82C77B80@primenet.com>
Source record: 127048

I would like to purchase the following;

Barker & Williamson 40 HDVL
Barker & Williamson 20 HDVL

These are high power push-pull dual in-line inductors, about 3.5" I.D.
mounted on plastic which is in turn mounted upon a ceramic bar with 4
jacks.

Paul, K6PY

--
Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com

818.341.3499 Voice
818.772.8863 FAX

269. Motorola (Minitor) pager reeds FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981103181912.25052.00003349@ng13.aol.com>
Source record: 127049

I have for sale the following Motorola (Minitor) pager reeds.

KLN 6202B

MZ & GZ
About twenty in stock.
Let me know.
Thanks
Dan
RSMTMN@AOL.COM
(651) 423-5796

270. 160m mobile ant fs (non e-bay!)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <e1vau83B#GA.286@nih2naaa.prod2.compuserve.com>
Source record: 127050
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

I have a Valor or Hamstick (don't remember which) 160m mobile
antenna for sale. $30 & shipping. 24" mast. Tunable whip @4'.
Looks like @ a 400mh loading coil. (1inx18") Very narrow
bandwidth. 73567.650@compuserve.com

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

271. FS:YAESU FT-790RII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <_tM%1.1561$DA3.3443590@newse1.twcny.rr.com>
Source record: 127051

This 440 allmode is in mint condition,it comes with a hand dtmf mic,mounting bracket,box ,manual,pl board..Iam asking $425 or best offer...Thanks
Cliff(KC2DNH)

272. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: RadioMan <na>
Message-ID: <363f895a.0@news.busprod.com>
Source record: 127052

Want to buy Uniden HR 2510 or HR 2600 10 meter radios, New or Used, Please state condition and price. Thank You!

273. Re: Has anyone had experience with Tripp Lite 13.8 V DC power supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <363FA057.E4A1EED1@ibm.net>
Source record: 127053

If you don't like the Astron, you won't like the Tripp-Lite. They are basically the same design. Tripp-Lite seem to use less heavy components than Astron. The Astron units seem to be able to run near their rated output with out overheating. The Tripp-Lite units need to be derated if you are going to use them. I have had an Astron on a mountain site powering a repeater and it had a bad habit of tripping the overvoltage crowbar. It would set there for a day or so before I would get to it and reset it. I think it was because if the AC power was cut off and right back on it would trip the crowbar. A TL powersupply was used to replace it and it does not seem to have that problem. Has been in service for about the last 8 years. Only run it at about half the rated power under full load while the transmitter is on.

Don't know what you call a decent circuit. There seems to be only a couple of common ways to do it. Use a 723 voltage regulator and some pass transistors.

John Doe wrote:

> I'm looking to purchase a 30 amp 13.8VDC power supply, and noticed that AES is
> carrying a product from Tripp-Lite. I know that they make emergency lighting,
> but have never seen their power supplies.
>
> Has anyone seen one of these? What is construction quality like inside?
>
> I've never been impressed with Astrons, and I can't find a decent circuit
> board to build my own.
>
> Please respond toN1aup@amsat.org
>
> Thanks

274. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <363FA201.8CD4F3CD@ibm.net>
Source record: 127054

Which manual ? The car or the radio. Many of the radios are now drawing more power than the wiring in the car is rated for. Put a 50 watt fm rig in the car and had a lot of alternator whine in the transmit signal on hi power but not at the 5 watt level. Ran a wire to the battery and put a relay in it so the rig comes on with the key, no whine at hi power. Some cars, I have heard,switch the plus and negative leads going to the lighter and it is as if you reversed the leads going to the rig. Instant smoke.

> Any reason why I should not use the cigarette lighter socket for power
> connection? The manual says I should not??
>
> ** pls. post replies here

275. FS or Trade FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <363FA486.27753BD6@netdoor.com>
Source record: 127055
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-ONE 750.00 or trade for AL 811H Rig has mem board, fm board
and ALL FILTERS CW AND SIDEBAND PLUS 6kHz AM

Butch Magee KF5DE

276. IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Nick Schaub <schaub@blue.weeg.uiowa.edu>
Message-ID: <Pine.A41.3.95.981103185942.21900B-100000@black.weeg.uiowa.edu>
Source record: 127056

Anybody use this radio? If so, like it? Dislike it? Let me know,
looking to purchase one soon. Thanks.

(Crazy) Nick "Antennaman" Schaub, KC0CFY
Drop everything and go here:
<http://www.angelfire.com/nj/antennaman>

277. Re: MFJ Switching Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <363FAF99.B1D8660B@flash.net>
Source record: 127057

Hasan,

Don't know about the MFJ but am using an Astron SS-30M switching PS with my
Kenwood HF rig on SSB and RTTY.

NO NOISE, no complaints......

73, Ron

Home Page & Photo Gallery: http://www.flash.net/~erhiggs

Richwood, Texas

hasan schiers wrote:
>
> Has anyone purchased and used either of the two new MFJ Switching DC
> supplies? My Astron 70 crowbarred for no apparent reason the other day
> (maybe the cats shorted it out), and it made me think of replacement/repair
> costs on the thing.
>
> The two new MFJ supplies, the larger of which is still only about 10 lbs and
> handles 40+ amps looked pretty enticing, but I worry about RF hash and
> acoustical buzzing. The last switching power supply I used worked well, but
> was really tough on the ears.
>
> Has anyone got any experience and comments on the the MFJ's?
>
> tia
>
> --
> hasan schiers, Nï¿½AN
> schiers@netins.net

278. FS:YAESU FT-790RII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <awM%1.1562$DA3.3445274@newse1.twcny.rr.com>
Source record: 127058

This 440 allmode is in mint condition,it comes with a hand dtmf mic,mounting bracket,box ,manual,pl board..Iam asking $425 or best offer...Thanks
Cliff(KC2DNH)

279. Re: FS:YAESU FT-790RII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <1PM%1.1569$DA3.3459656@newse1.twcny.rr.com>
Source record: 127059

Email me at ccedar@yahoo.com for the FT-790RII
Cliff wrote in message ...
>This 440 allmode is in mint condition,it comes with a hand dtmf
mic,mounting
>bracket,box ,manual,pl board..Iam asking $425 or best offer...Thanks
>Cliff(KC2DNH)
>
>

280. FS Misc Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <71odp1$s9$1@news01.li.net>
Source record: 127060

Kenwood TS-850SAT
Radio looks brand new. Works Great! 80m s/n(Last Prod Run) Includes hand Mike, MC-90 Desk Mike, SP-31 Speaker. Selling the Complete Station only! ***$1350***

Yaesu FT-8000r
Dual Band Mobile with wide rec. $350.

Radio Shack DX-394
General Coverage Model B Version, as brand new, $150

Radio Shack Pro 2006
RS 400 channel unblocked Scanner....Classic! $275

281. Wanted: Inexpensive UHF HT amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <363FBF0B.53CBB13C@erols.com>
Source record: 127061

I am looking for an inexpensive UHF amp to use with an HT. At least 30
- 50 watts output with 5 watts drive. Class C (FM only) OK.
73; de Rich

282. FS: Bird 43, case, slugs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Dave <desneed@nac.net>
Message-ID: <xiP%1.27$3n3.53@nntp1.nac.net>
Source record: 127062

I have for sale the following: (US 48 states, buyer pays shipping...)

Bird 43 Wattmeter w/ case, 2xPL259 and 2xN female QC connectors - $125
(case can hold 3 slugs and a dummy load)
Bird 8085 50w/50 ohm dummy load w/male N connector - $50
Elements -
1k - $45
100A - $35
100C- $35
100E - $35
1000H - $45
25E - $35
250C - $35
250H - $35
5C - $35
50C - $35

Or take all of the above for $500 and I will ship UPS 3-day.
If interested, please email me directly...

TNX
Dave, KF2DH

283. Re: 12 to 18v dc-dc- Converter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Alessio Trindade de Barros <trindade@elogica.com.br>
Message-ID: <71oa29mem1@srvlinux2.elogica.com.br>
Source record: 127063
Cross-posted to: sci.electronics.components,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc,alt.electronics.analog.vlsi,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

With LM2578-adj you can do.

See www.national.com (search for lm2587). You can download a software that projects the power switch for you, with schematics too.

trindade@elogica.com.br

Mike Page escreveu na mensagem
<909780356.20177.1.nnrp-07.9e98df4f@news.demon.co.uk>...
>gwilljo wrote in message ...
>>Hello,
>>DOes anyone have a schematic or know where I can get a DC-DC Converter
>>that will take me from 12dc in to 18vdc @ 3 amps out? Something
>>centered around the LT1071 or equivalent?
>>
>>Thanks a million
>>Greg
>>KB6WKW
>

284. Looking for TX Mods for Icom 2400a & Yasu FT 2200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Jon Johnson <jsj@netdirect.net>
Message-ID: <363FCB2C.EA7AA40@netdirect.net>
Source record: 127064

Looking to open up the tx and rx of the above two rigs.
I have looked everywhere for a tx mod for the FT 2200 cannot find.

My IC 2400a is a duale band mobile.The vhf has been opened up on tx
side,wanting to open the uhf side tx. Again cannot find anything.
Please e-mail any links or mods
To jsj@netdirect.net

Thanks
Jon
N9XXR

285. Re: Kenwood HT TH-79 or TH-G71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: "Jeremy W. Hopkins" <jhopkins@toltbbs.com>
Message-ID: <363FCBE9.9E2A3A1F@toltbbs.com>
Source record: 127065

Mark Pedroia wrote:

> I am considering the purchase of a Kenwood dual band HT.
>
> Any recommendations between the TH-79 (inc.akss) and the TH-G71A?
>
> Or, if you have an opinion on a different manufacturer, I'd like to hear it.
>
> Thanks in advance, reply's to the newsgroup please
>
> Mark Pedroia

i have a th79 , i've been using it for over a year now and i really like it. i
do wish it had a backlit keypad but i can get by without that.
i have looked at the thg71 but i like to be able to scan both bands at the same
time and also i like the bnc connector rather than the sma connector
just my two cents worth....

--
Jeremy W. Hopkins
Toledo OHIO USA
KC8GWH
http://www.toltbbs.com/~jhop

286. Re: Barker & Williamson Push-Pull Inductors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Richard Earl <w9juc@juno.com>
Message-ID: <363FE529.2C7779D4@juno.com>
Source record: 127066

Hi Paul,

Ever Consider Surplus BC-610 Tank coils w/swinging link?

They are plug in and will handle a few kw AM.

As I recall they are at least 3.5" ID

The outer coils are connected to pins 1,2,5,6 of a "6 pin strip
connecter" the inner swinging link is connected to pins 4,5 of the same
strip connector. The swinging link is for matching 50 ohm coax.

Check out boatanchors.

73

Rich

W9JUC

Paul Cooper wrote:
>
> I would like to purchase the following;
>
> Barker & Williamson 40 HDVL
> Barker & Williamson 20 HDVL
>
> These are high power push-pull dual in-line inductors, about 3.5" I.D.
> mounted on plastic which is in turn mounted upon a ceramic bar with 4
> jacks.
>
> Paul, K6PY
>
> --
> Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com
>
> 818.341.3499 Voice
> 818.772.8863 FAX

287. FS:Yaesu FRG-8800

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: "Laszlo (Les) Zoltan" <les@compumodules.com>
Message-ID: <363FEEB6.752C5048@compumodules.com>
Source record: 127067

Super shape.. hardly used .. asking $275

288. FS: Tandy Model 200+ accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <71ocldkmm2@nntp.erinet.com>
Source record: 127068

I am putting my Model 200 and accessories back up for sale. I have the
Model 200 computer (runs off 4 AA batteries) with an external disk drive
(Also runs off 4 AA batteries)(100k), T-word, Sardine and TS-DOS on ROM. All
cables for a printer, disk drive, null modem. All documentation as well as
the technical ref manual and after market books on
the model 200. It has the charger and soft slip on case. Parts and
instructions to make 2 more 24k ram banks. Lots of misc paperwork and disk
programs. The unit is in good shape and seems to work well. I am asking
$135. I am currently using it on packet with the built in telcom program
Thanks
Tim
NZ8J

289. ICOM IC-271H 2m all mode transceiver for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Marc Robins <marc29400@vmicro.com>
Message-ID: <36400546.0@news.vmicro.com>
Source record: 127069

ICOM IC-271H 2m all mode transceiver for sale. 100 watts output. Hand mike, power cord and manual. Excellent condition. $700 obo.

73 de WA6NJR
Marc

290. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <363e8c07.1800825@news3.icx.net>
Source record: 127096
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On 2 Nov 1998 03:12:45 GMT, ddgsk@tic.net wrote:

>x-no-archive: yes
>
>In rec.radio.amateur.equipment Freeland <Freeland@chickasaw.com> wrote:
>
>> I got my Extra in 1963, well before disincentive licensing.
>
>I was trying to figure out what this means. What is *sounds* like is you
>are sarcastically saying that a system existed before which was not based
>on providing "incentives" for upgrading one's license to have more
>privileges.
>
>If this is true, then on what was a higher class based?
>
>What was "incentive licensing"?

Incentive licensing is what almost shut the ARRL down. It was one of
the most stupid things ever promoted by the ARRL. I am not a memeber
nor will ever be..

Steve W4LW yes, I am extra class WITHOUT any ARRL help!!!

291. Re: Top Five Startup HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <71lhnl$6bc$1@nnrp1.dejanews.com>
Source record: 127097

In article <01be0534$b0e6b320$b70d2299@rwetzel>,
"russ wetzel" <rwetzel@btitelecom.net> wrote:
> Russ here, Tech plus.
>
> I am in the process of expanding into the world of HF, but I don't want to
> spent A lot of money on DSP, with a zillion watt linear and an antenna
> system that will deploy automatically. So here's the question:
>
> What are the top five startup HF rigs, new or used, late model or not so
> late which you woud recommend?
>
> Thanks a mundo-
> Russ

I bet you'll receive a lot of different answers on this question. <smile>

There is not one ideal radio for everyone, so each Ham will give different answers. For a new low cost HF radio, I like the Tec-Tec Scout. The Scout with a noise blanker, mike and one band module sells for about $600 new. It's strong points are: it's easy to use, low cost, and works well. Some hams do not like the fact that you must purchase a module for each ham band you use ($29 + shipping), if the radio gets too hot during CW, it will jump a little in frequency, and if you purchase every HF band module, the radio costs about the same as the Alinco DX-70. (The Alinco DX-70 covers all the HF Bands and gives you 6 meters too.)

While the Ten-Tec Scout may not be every Ham's ideal radio, for those of us who own one and use it, it's a good starter HF radio, as well as an extra HF radio for the car.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

292. Re: ATV in New England ... and other locations ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <71lk7d$97b$1@nnrp1.dejanews.com>
Source record: 127098

In article <eL5s7udB#GA.157@upnetnews03>,
"Richard LaSaracina" <RichieLA@email.msn.com> wrote:
> looking to get involved with atv in Connecticut

Please check out the following link:

http://www.ac6v.com/pagew.html#A

This will take you to a list of WEB pages that links to other WEB pages about ATV. This may not be the most direct route to get you there, but as you search through the different ATV WEB pages, you'll learn a lot.

While a lot of Hams into ATV use ATV repeaters to chat, I use ATV in symplex mode. Not so much for chatting, but for events and just "playing" around.

My first ATV Project was to put a small ATV transmitter (80 mW) on a remote controled car with a small TV camera. Using my TV set as my driver's view, I drive the car. Well, I try to drive the car. My kids are better at it than I am. By the way, if you ever want to show kids about Ham Radio, this is it. Kids love this thing!!!

COSTS: 80 mW ATV Transmitter under $100, Color TV Camera about $140 (I've see Black and White cameras for around $50.), Large Radio Shack Remote Controled Car about $100.

My remote controled car doesn't need a lot of range, but PC Electronics does sell a 1.5 W ATV Transmitter for about $170. These Transmitters are just the boards, you need to add other stuff from the electronics junk box.

A 1.5 W Transmitter is about the right power for working many events, like I do. It's really cool to be able to show Net Control a ctitical location in a race or a key location in a parade. It's also, just fun to show off Ham Radio. I've seen other Hams create a "Ham Cam" where they walk around with their camera and transmitter.

Some fellow Hams and I did play around with sending live video from my car. We haven't tried for any real range yet, but did test this in a flat area of where I live. After 2 miles, they were still getting an image. We didn't test this to see what the maximum range is.

While this might seem a bit crazy, there is some logic to our tests. Our local emergency communications group is testing ATV for use in an emergency. The Police Department is very interested in our tests. So far, we've produced some good results; which may end up being useful in a real emergency. We hope to be able to provide live video should

an emergency require it. I live in Southern California and the chance of an earthquake is very likely. While I would never hope for any quake to come to our area, if it happens, I'd sure want to help in what ever way I can.

I hope you'll get a chance to surf through the different links about ATV. If there are ATV Repeaters in your area, you can enjoy that, but if not, there are MANY ways to enjoy ATV without ever using a repeater.

73,
Bob
KQ6WQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

293. FS FLDX400 Parts/Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <363E512F.7694@sympatico.ca>
Source record: 127099
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,

Parting a Yaesu FLDX400. Lots of stuff in it, including the mechanical filter (MF10AZ 455kc type), vfo, S meter, controls switches etc. Good panel bezel, knobs and tubes gone. Let me know what you need.

294. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <71ljrg$ljr@bgtnsc02.worldnet.att.net>
Source record: 127100

Well that's funny...Don't jump on others so quickly. The poster asked about the RS 2 meter "rig" not "HT". He was a bit vague.

"RIG" = "HT" ?????????

clintbrad4d@earthlink.net wrote in message
<71jlqdjdm1@nnrp1.dejanews.com>...
>In article <19981031215433.21693.00002198@ng94.aol.com>,
> dlr18sh@aol.com (DLR18SH) wrote:
>> ADI makes the Radio Shack radio for Radio Shack
>
>Totally incorrect answer...why even bother to reply when you have no idea
what
>you're talking about?
>
>The original poster asked who made Radio Shack's 2-meter HT...the HTX-202
>has been around before ADI ever existed.
>
> - Clint Bradford, KE6LCS
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

295. FOR SALE:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: kc2bcg@aol.com
Message-ID: <19981102200107.24031.00002402@ng81.aol.com>
Source record: 127101

For Sale:
Northstar: NS-4000, 10khz switch, am/fm, Speech Processor $ 150

RCI 2970: Echo, Speech Processor, Receive need alignment $ 200

RCI 2970: Open Frequency, Stock, Real Nice! $
275

DAVE MADE: M400 - 5 pill, Good Shape, 500 watts $ 300

Straight 6 - 6 pill, Competition, 900 watts $ 500

Radio Shack: 21-527 SWR meters , 1 is Perfect, 2nd has a display segment out

$ 15 each

Turner: 2 Road King 56 Microphones, Like new! $ 30
each

George
KC2BCG
Email - KC2BCG@aol.com
Smile, your on candid camera!

296. Re: Starting Out

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Tom@astro.net
Message-ID: <71lnl3$8gj$3@supernews.com>
Source record: 127102

In article <71j2qi$l63$1@server.cntfl.com>, "Joey" <jrfrancis@kuemper.pvt.k12.ia.us>
wrote:
>I don't know if this is the right NG for this, but you should be able to
>help.
>
>I am interested in getting started with HAM radio. I was wondering if
>someone could explain to me or point me to a site that could explain to me a
>few questions.

The first place to go is; HTTP://www.arrl.org
You'll learn all about ham radio there!

>The first is what kind of license do you need to use a handheld radio.

Technician class or higher.

>The second is how do the phone services work, and with them who all can you
>call?

Autopatches are made through repeaters using a series of key presses.
Unless an emergency you usually have to be a club member to use them.
Membership dues are normally fairly cheap. Local calls are usually only
allowed. Autopatches are supposed to be VERY short, they are not made for
staying on and shooting the breeze. They are normally used to call for help,
report accidents or fires, things like that.

>Any help is greatly appreciated. Thanks in advance,
>
>Joe

Tom - KB2SMS

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

297. Re: ICOM PCR1000 User Impressions/Product Review?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <WIt%1.1301$Ff6.11569095@news.rdc1.mi.home.com>
Source record: 127103

Ed:

Not always the case... I have a PCR-1000 running in my computer room, using Radio Shack's magnet-mount, dual loading coil, scanner antenna... sitting on top of my file cabinet. It works super, and computer interference is at an un-noticeable minimum throughout most bands. Granted, my computer is FCC approved, and shielded, but not more than most I've seen.

Bill Crocker

Ed Juge wrote in message <363e563f.0@oracle.zianet.com>...
[clipped]
>With an indoor antenna, it is USELESS! You won't hear a handfull
>of signals over the terrible hash generated by the computer.
[clipped]

298. FS/FT motorola MX300-R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: mack501@hotmail.com
Message-ID: <71lpdl$qc4$1@excalibur.flash.net>
Source record: 127104

Anyone interested? It has a rapid 1 hour charger with it. Make offer.
mack!

299. Re: TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: wrt@eskimo.com
Message-ID: <36446ab6.2215249@eskinews.eskimo.com>
Source record: 127105

castles@jps.net (Donald Campbell) wrote:

>I am considering purchasing a used TS-850S. Does this rig cover all of the HF
>ham bands? Thanks, Don W6QEY

_____
Yes, it does. I've had one for about six years and love it, although
they're no longer in production and getting a bit old. It has all the
bells and whistles you'd ever want. The asking prices I've seen vary
a lot, anywhere from $1400 down to about $900. Be sure to get one
with the built in antenna tuner - it works great.

73, Bill W7TI

300. FS: Motorola TLN8381A Vibrasponders

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: lui@netcom.com
Message-ID: <luiF1trAJ.550@netcom.com>
Source record: 127106
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Motorola TLN8381A Vibrasponders, 2Z(110.9), 3B(131.8), and 6B(179.9). Have about 6 of each, $10 each including shipping.

Stephen

301. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Bob Sull <w8imo@kellnet.com>
Message-ID: <363E7077.20FB1F73@kellnet.com>
Source record: 127107
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Steve Fritts wrote:

>
>
> Incentive licensing is what almost shut the ARRL down. It was one of
> the most stupid things ever promoted by the ARRL. I am not a memeber
> nor will ever be..
>
> Steve W4LW yes, I am extra class WITHOUT any ARRL help!!!

And how do you get your ideas across to those who control our bands? One voice is not as good as two or three or so on and so on.....

WOW! Good for you. What is important is that you did it. Who cares how?

73,
Bob

--

////////
(o o)
---73, Bob---oooO---O---Oooo---w8imo@kellnet.com---------------
What is the speed of dark?

302. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <71lt9k$n8a$0@208.207.71.169>
Source record: 127108
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Steve Fritts wrote:

> Incentive licensing is what almost shut the ARRL down. It was one of
> the most stupid things ever promoted by the ARRL. I am not a memeber
> nor will ever be..
>
> Steve W4LW yes, I am extra class WITHOUT any ARRL help!!!

I don't know who or what you are, but a historian you are NOT. The FCC--you know, that entity that regulates the electromagnetic spectrum in the USA- first proposed Incentive Licensing in 1959-about the time you were eleven years old. The ARRL entered the scene as it always has--as the advocate for hams, and most of the details of the plan that was adopted came from the FCC, *NOT* the ARRL. In fact, ARRL persuaded FCC to drop succeding phases which would have caused even more pain to some hams. But it gives you a good excuse to inaccurately bash the League, and complain, to say nothing about braying your license class about. If you held a pre-Incentive extra, and that seems unlikely, you had one of some 4,000 then issued. Most were held by commercial CW operators, and there was no real reason for mainstream hams to concern themselves, after all there was NOTHING to be gained except the "prestige". And for most people "bragging rights" are worth what they apppear to be worth--not much.

So stay away from the ARRL-- they'll continue to work for the best interests of all hams anyway, you included--if they can figure out what those interests are, given all the garbage being spread these days.

Dick C

303. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <71lvq3$rj0$0@208.207.71.169>
Source record: 127109
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Walt Davidson wrote:
>
> On Tue, 03 Nov 1998 04:53:51 GMT, sfritts@icx.net (Steve Fritts)
> wrote:
>
> >Incentive licensing is what almost shut the ARRL down. It was one of
> >the most stupid things ever promoted by the ARRL.
>
> Would you care to explain why you hold this view? I ask because the
> British Radiocommunications Agency (RA), with the support of the RSGB,
> is presently considering introducing a very similar licensing scheme
> in the United Kingdom.
>

This is gonna be good.......

304. MICOR Mobile Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: gcsahanin@home.com
Message-ID: <ICv%1.2671$I86.11161512@news.rdc1.tx.home.com>
Source record: 127110
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.commercial-lmr,rec.radio.lmr-commercial,rec.radio.lmr-commerical

Anybody out there put one o these on the ham band? I have identified the following to change/retune:

Duplexes(obvious one)
Preamp
Injection filter
Harmonic Filter.
Exciter Filter
RX input helical.
Exciter offset xtal(go from lo rx to hi rx.)

Anybody tune one of these duplexers down from 463/468 to 443/448?

-George Csahanin
WB2DYB/5
Dallas

georgec@dyb.com

305. Re: KENWOOD TL-922A Query

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <363e874a.2329777@news.earthlink.net>
Source record: 127111

On Sun, 01 Nov 1998 20:07:58 -0600, Murray Green <mgreen@erols.com>
wrote:

>Can the Kenwood TL-922A amp be used on the WARC bands? Anyone out there
>doing it? Thanks. 73 Murray, K3BEQ
>

I use mine on 18 MHz. There's enough play in the tuning that you can
get about 3/4 of full output on it. Modifying it for 10 meters messes
it up for 18 MHz though. 10 MHz is poor on the 922.

306. RE: Re: For Sale HTX 404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <71m659$b20$1@gaia.ns.utk.edu>
Source record: 127112

If you want to sale any of those at your cost let me know PLEASE!
I have been looking for one, but I paid $75 for my 202 in great used
condition... so, it is hard for me to give more than that for a used 404.
Please E-Mail me at one of the addresses below and let me know. I'll give you
what you paid for them if you want to let one go. Thanks....

--
=====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

307. Re: For Sale Misc. Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: wolfsheprd@aol.com
Message-ID: <19981103012113.27592.00000682@ng84.aol.com>
Source record: 127113

Do you still have th FT8000?? I would be intereted in it....
-Fred

308. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <363EA15A.C9750557@capecod.net>
Source record: 127114
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
&NM7U wrote:
>
> Dan wrote:
>
> > No kidding! At least he could cut down on the graphics so folks with slow
> > 56k connections don't have to sit there all night.
> >
> > Richard wrote in message <363d2227.37607576@news.hurontel.on.ca>...
> > >Where exactly is this direct link on a page full of construction???
> > >
> > >What a pile of shit...
>
> Why would anyone download a piece of unknown virus software from an unknown
> sight and installit on a system? Looks to me like an excellent way to
> PROPAGATE a virus.
> miker
>

Some valid criticisms here although I do not believe the profanity
is entirely necessary. The pages are graphic intensive and will take
some time. The site does require some navigation which I have tried
to make a bit clearer. The kids do not want the cartoon stuff to go.
The anti-virus software is completely safe and is a direct link from
one of the most world famous AV sites.

--

Gareth http://www.capecod.net/~gareth
```

309. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <363EA1F1.977AD931@capecod.net>
Source record: 127115
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
&NM7U wrote:
>
> Dan wrote:
>
> > No kidding! At least he could cut down on the graphics so folks with slow
> > 56k connections don't have to sit there all night.
> >
> > Richard wrote in message <363d2227.37607576@news.hurontel.on.ca>...
> > >Where exactly is this direct link on a page full of construction???
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to make a bit clearer. The kids do not want the cartoon stuff to go.
The anti-virus software is completely safe and is a direct link from
one of the most world famous AV sites.

--

Gareth http://www.capecod.net/~gareth
```

310. Info for KENT Electronic Keyer please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Seb <easycom@infomaniak.ch>
Message-ID: <71m9bg$r63$1@sibyl.sunrise.ch>
Source record: 127116

Hi,

Where can I buy a KENT Electronic Keyer model EK-4/M and what is the actual price ???

Thanks for any information about this keyer.

Best 73.

HB9ICC Sebastien

311. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ripcord@hurontel.on.ca
Message-ID: <363eadea.6041677@news.hurontel.on.ca>
Source record: 127117
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Well I decided to give you the benefit of the doubt and I still can't
find the virus scanner link... I give up..

On Tue, 03 Nov 1998 01:25:53 -0500, Gareth Crispell
<gareth@capecod.net> wrote:

>&NM7U wrote:
>>
>> Dan wrote:
>>
>> > No kidding! At least he could cut down on the graphics so folks with slow
>> > 56k connections don't have to sit there all night.
>> >
>> > Richard wrote in message <363d2227.37607576@news.hurontel.on.ca>...
>> > >Where exactly is this direct link on a page full of construction???
>> > >
>> > >What a pile of shit...
>>
>> Why would anyone download a piece of unknown virus software from an unknown
>> sight and installit on a system? Looks to me like an excellent way to
>> PROPAGATE a virus.
>> miker
>>
>
>Some valid criticisms here although I do not believe the profanity
>is entirely necessary. The pages are graphic intensive and will take
>some time. The site does require some navigation which I have tried
>to make a bit clearer. The kids do not want the cartoon stuff to go.
>The anti-virus software is completely safe and is a direct link from
>one of the most world famous AV sites.

312. Drake MSR-2 Commercial HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <363EBD18.2840@ix.netcom.com>
Source record: 127118
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

If you like Drake I have something of interest. A rare MSR-2 receiver. This is a rack mount commercial unit along the lines of the Racal and Harris. 0-32MHz with outstanding filtering. For CW, .3 and 1.2.kc For AM 6kc and 2.4kc for ssb. Looks and works great. I can send a jpg if you have any interest. Operated from 120AC 220AC or 12VDC. Outstanding performance. Sounds superb. I want $1100 for it or a 706 MK11 and cash.
73 Chris VE3NGW/W4 Florida

313. Yaesu FT747 technical information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: lem2376@my-dejanews.com
Message-ID: <71mcg6$8sv$1@nnrp1.dejanews.com>
Source record: 127119

Does anyone know where I can locate technical information re Yaesu FT747 free either on the internet or other? Lem

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

314. WTB Urgent: YK88C-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Nick <watchman@tig.com.au>
Message-ID: <363EBB41.1AC35FDA@tig.com.au>
Source record: 127120

Urgently needed for upcoming VK9 Dxpedition:
YK-88C-1 Kenwood 500 Hz / 8.830 KHz CW filter for one of our
TS-930. I bought some of them just few weeks ago for $50 plus shipment
and now need one more. Can you help?

Thanks,
Nick, VK9LX
Lord Howe Island DXpedition
http://qsl.net/vk9lx

315. MIDLAND 1530 SOFTWARE WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <71mn1u$cf6$3@the-fly.zip.com.au>
Source record: 127121

Hi:
Is there anyone out there that has a copy of the software to program

these radios.
I have lots of software to contol other radios,
E-mail me for a List.

Thanks
Alex

316. Wanted: IC-T8 & IC-Q7 mods please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Adam Maurer <vk3alm@ozemail.com.au>
Message-ID: <01be0713$cb33df60$2efb6ccb@adam>
Source record: 127122

Hi

I was after the mods for a T8 & Q7.
Would like to know TX range before I buy
either one.

Tnx in advance.

Adam

317. Re: Top Five Startup HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <19981103063146.17706.00000542@ng96.aol.com>
Source record: 127123

Look for these:

Icom IC 735
Kenwood TS 430 or 440
Yaesu FT 757 or 757gxII
Kenwood TS 140 or 680
Yaesu FT 900

just my humble opinion

Radio in the Bufff
Co-ed Naked Radio
Support your local Oscillator

318. TS140-S Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: py1ll@my-dejanews.com
Message-ID: <71mpsg$pk4$1@nnrp1.dejanews.com>
Source record: 127124

I have a TS140-S that works fine but (I guess) it presents a band limiting problem. For example, on 40 m, it transmits below 7,000 KHz. The transmitter stops operating only when the frequency is well off the band, say 6,500 KHz. All the diodes were tested and seem to be OK. I have also performed a suitable reset (confirmed by the CW info) but the band limits stay the same.
As the manuals don't say anything about it, I ask:
- Is the band limiting OK?
- If not what to do for correcting it?

Thanks,

Luiz - PY1LL

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

319. Help! Moto DTMF microphone hookup?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Paul Anderson <anderson@palmnet.net>
Message-ID: <363EEA8D.E9A4C890@palmnet.net>
Source record: 127125

I just picked up a Motorola DTMF microphone, and want to use it on one of my ham rigs. I imagine that Motorola has standard wiring color scheme for their microphones (which signals are on which wires) -- can anybody tell me what it is?

Thanks!
Paul
--
==========
Paul Anderson -- Palm Bay, Florida
AB4VA
mailto:anderson@palmnet.net
http://www5.palmnet.net/~anderson/index.html
==========

320. Autek RF ANALYST RF-1 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: willis <5560@notsonet.com>
Message-ID: <363EF1D1.27EC@notsonet.com>
Source record: 127126

RF ANALYST Model RF-1 by Autek Research. Tests curcuits for SWR(50ohm) Z, L, &,C. 1.2 to 36 MHZ. $ 85 shipped USA, with instruction sheets. Please E-mail to: shiso@ici.net Thanks! Bruce / KD1MW

321. FT920 Found, tnx to all

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0311980749350001@pom1.mbl.edu>
Source record: 127127
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

tnx

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

322. WANTED***OLD SYNTHS***Drum Machines***etc******

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <71n034$f8$1@nnrp1.dejanews.com>
Source record: 127128
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there :)
I'm an electronic musician seriously searching for old SYNTHESIZERS,

KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old

effects and all related electronic musical equipment (MIDI and pre-MIDI).

In general, I'm looking for working or non-working instruments made in the

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and

especially ~PATCHCABLES~:

The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (electrocomp)

_Polyfusion

_EMS (synthi and vcs-3 putney)

_RSF

_Oberheim

_Sequential

_Steiner Parker

_Aries

_Synton

_E-mu

_Electro-Harmonix

_Ionic
_Digisound

_PPG
_Wavemaker

_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 " "
-Roland CompuRhythm
Oberheim Xpander
Prophet VS rack

_Pearl Syncussion SY-1

_ARP _sequencer

_EML-400 _Electrocomp _sequencer

_Korg _SQ-10 _analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Theremin
_ANYTHING SIMILAR!!

Also looking for old publications on electronic music, magazines, product brochores, other information.

If you have any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like to, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

323. Re: Yaesu FT-736R 1.2 GHz problem-help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: wokt@hotmail.com
Message-ID: <71mve8vpj1@nnrp1.dejanews.com>
Source record: 127129

> > Hello,
> >
> > I have a problem with my Yaesu FT-736R which is about 2 years old.

> > I also notice what I can only describe as noise bursts when tuning
> > throught the 1.2 GHz band; these occur when tuning from, say
> > 1296.883.3 to 1296.883.4 MHz. What happens is that as you tune, there
> > is a brief burst of noise, the "S" meter deflects, sometimes up to S 6
> > and then silence reigns again. The receiver is very sensitive
> > though...

Most problems of grunge while tuning are due to leaks from the radio due to plugging stuff into the back. Try tuning the radio with nothing plugged into the back except the antenna spigot. When you plug in something, e.g., a speaker, keyer, etc., and find that the problem recurs, do some serious ac filtering to the offending leads coming out the back of the radio.

Rick, W0KT

> > I'm keen to correspond with other FT-736R owners as well.
> > Al Bolton
> > OK8VSQ/G4VSQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

324. WTB LOOKING FOR USED CLEAN KENWOOD 950SDX..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: mdim@intranet.GR
Message-ID: <9811031248.AA24758@lotos>
Source record: 127130

Dear Sir

I am looking to purchase a used CLEAN kenwood 950SDX
preferable in the tristate area NY NJ CT (east coast)
since I will be coming for Christmas to visit my daughter
who lives in Long Island NY, so it will be easier for
me to get in eye-contact with you and the "goodies".

Please let me know of the
1.date of purchase
2.serial number
3.and of any accesories (service manual,desk top mic-speaker,etc)
that might come with it.

Any suggestions wellcome.....

Please respond preferable direct
email sv1cvy@tee.gr or mdim@intranet.gr

THANK YOU IN ADVANCE
73 Michael SV1CVY

325. IC-2400 Any Good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <363f0039.7207883@news.world-net.net>
Source record: 127131

After 40 years on the HF bands, I would like to try mobile VHF. I know nothing about it.
An IC-2400 2m/440mhz is being sold. Anyone have info on this unit?. What's it worth, how old, etc. Supposed to sell about noon today. Can anyone help me out?. Vy 73s. James W5LWU

326. Re: Emergency Communications, digital modes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <363F05F0.39E99DC4@umich.edu>
Source record: 127132

Chuck Berry wrote:
>
> In the event that the Y2K bugs does create havoc on communication
> systems I want to be able to provide health and welfare traffic from my
> HF transceiver. I have two questions for the group:
>
> 1. Is the Y2K bug overly hyped by the survivalists?

Yes. It's overly hyped by the *media*, let alone the ever-
paranoid survivalists. There will be some problems, but they
won't amount to diddly compared to the dire warnings we've
been subjected to. Perhaps your dentist's computer will
choke on the monthly billings. Maybe even a bank or two, or
a few large corporations. They'll figure it out and life will
go on. Critical infrastructure like power, telephone and
public safety will be fine. The wild y2k parties will far
exceed any computer glitches in their impact on society.

Bob, KI8AB

I've never used HF digital modes, so I'm no help there.
maybe I should get set up, "just in case"?

327. WTD: Relm/Regency/Wilson RH256 computer programming info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <71n02o$s1f@bgtnsc03.worldnet.att.net>
Source record: 127133
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Hello all!

I have a couple of Relm RH256 16-channel VHF radios that I'd like
to program. I already have most of the information on how to set
the internal jumper and program it via the keypad. The keypad
programming seems to work fine on both radios. But I've seen
a couple of these and other Relm radios with a print-out of the
frequencies and options installed, and the print-outs are identical
in form (not content, obviously). This leads me to think that
there is some way to program these radios with a PC and some software.
I already opened up the radios and looked for a handy silk-screen
saying "Connect RS232 here and set for 1200 8N1". No such luck. :)

Does anyone know if programming these radios with a computer is
possible? If so, how do I hook it up? Can I use a serial port,
a terminal emulator and ASCII or do I need special hardware or
software? Any information or tips would be appreciated. Thanks!

Matt Roberds
mroberds@worldnet.att.net

328. Re: Wanted: IC-T8 & IC-Q7 mods please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <363F07B8.AD3FE829@umich.edu>
Source record: 127134

Adam Maurer wrote:
>
> Hi
>
> I was after the mods for a T8 & Q7.
> Would like to know TX range before I buy
> either one.
>
> Tnx in advance.
>
> Adam

I'm dying of curiosity, so forgive me, but I have to ask ...
so many people are interested in extending the tx freq's of
their HT's. Are they *all* planning on using transverters?
Do so many people really need MARS/CAP? Or is there some
odd fascination with having illegal equipment, even if "I
won't transmit illegally". Clues for the clueless?

Bob, KI8AB

329. correction... WTB capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981103085307.04062.00003548@ng-fc1.aol.com>
Source record: 127135

Howdy,

I WTB a capacitor for a MFJ tuner, model 901 B. I think this same cap is used in most of the MFJ tuners.

(Original post said 301B.) :-(

73 de Jack, K9CUN

330. FS: JT 30

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981103085930.04062.00003550@ng-fc1.aol.com>
Source record: 127136

Astatic JT 30 FS. $50

Jack, K9CUN

331. Re: GAP Titan DX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: anyone <jorge@microsoft.com>
Message-ID: <71n3omimc5@diana.bcn.ibernet.es>
Source record: 127137
Cross-posted to: att.ham-radio,aus.radio.amateur.misc,es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

332. Trouble with PK232

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: sac40@dimoni.com
Message-ID: <363f0ed8.689647@news.vlc.servicom.es>
Source record: 127138

I still have a trouble using my PK232 in Baudot mode...

When I send something to the PK232, the ERROR and the CMD/RQ
LEDs flash alternatively... Is it normal? I thought about too elevated
baud rate, but it does wrong even between 1200-9600 bps... 73!

Fidel Leon - EA3GIP
sac40@dimoni.com

333. Re: Question on the Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-03 00:00:00 UTC
From: Mark_Erbaugh@compuserve.com
Message-ID: <364110a3.1627048@news2.infinet.com>
Source record: 127139

Jim,

The TS940 is considered to have some of the best sounding tx audio
(SSB). Kenwood radios of its day always had good audio and the TS940
may be the best of that lot.

Also for RTTY, the 940 can run full power key down for up to an hour.
It can run 50w key down forever (almost).

For a non-DSP rig, it has great analog noise reduction features.

I also find that the user interface is easy to learn and use -
something I don't particularly find with the TS870.

Mark

On Mon, 02 Nov 1998 11:20:30 -0700, "James L. Griffith"
<griffithj@ricks.edu> wrote:

>I have owned a TS-450SAT and used a TS-850SAT. The 850 is a very nice
>rig. I am going to be in the marked for another rig in April, and was
>wondering why the TS-940SAT seems to be so sautï¿½ after. I am more
>inclined to run RTTY an CW then SSB. Is there some special thing about
>the TS-940. I do remember many complaints of the TS-930's reliability.
>What was the change from the TS-930 to the TS-940 that makes is popular.
>
>Thank You
>Jim, WA7NDD
>griffithj@ricks.edu

334. Re: Radar Gun for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: lmartin01@aol.com
Message-ID: <19981104151515.25703.00003755@ng154.aol.com>
Source record: 126891

Please let me know if the gun is still for sale.
I have the Kustom K-15 that I use now.

Thanks.

335. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: pat@nospam.com
Message-ID: <3641a197.6335399@news.flashcom.com>
Source record: 126892

Trying to run a dual band mobile (50w). See.. this is the company car... don't want to do a full install on it. At the same time, I don't want to runin my radio either! When I plug it in, it doesn't take long to light the radio up - if that's what you mean.

I see these DC - AC converters that plugs into these same cigarette lighter sockets and they run 110-120v off it for laptop computers, TV, refrigerators, etc... ?? How do that do that?

On 4 Nov 1998 14:39:29 GMT, "Mark Castiglione" <mcast@flashnospam.net> wrote:

>Cigarette lighters don't mine a voltage drop and or only good for
>intermitten use....how long does it take to light up?? Running an HT , you
>will probably get by....hook up a mobile rig and Disney will be calling
>with job offers..IMO
>
>pat@nospam.com wrote in article <363f63cb.10026607@news.flashcom.com>...
>> Any reason why I should not use the cigarette lighter socket for power
>> connection? The manual says I should not??
>>
>> ** pls. post replies here
>>

336. FS Icom IC 736

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Dan <dan.jaume@usa.net>
Message-ID: <71qe1j$25ha$1@news.gate.net>
Source record: 126893

160-6 meters, AM, SSB, CW, FM.... large display, auto tuner, a/c power, 100 memories. very clean, no scratches or smoking. orginal box and manuals, $1100.00

Dan
561 286-7241

N4DAN@qsl.net

337. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3640EF36.22@roanoke.infi.net>
Source record: 126894

>
> Trying to run a dual band mobile (50w). See.. this is the company
> car... don't want to do a full install on it. At the same time, I
> don't want to runin my radio either! When I plug it in, it doesn't
> take long to light the radio up - if that's what you mean.

I understand about the company car bit. A 50W transmitter will probably run around 10amps current. The highest current rating I have ever seen for a cigarette lighter plug is about 6 amps. The problem is not so much in the wire, but in the plug and connection. Remember, the only thing making an electrical connection for your radio are two small pieces of metal held in place by friction of the spring type action of the ground side of the plug. If you take one of those plugs apart, you can see fairly small connections. These create resistance at higher currents, dropping the voltage and heating up.

My recommendation would be to run at a medium power level, say 10-15 watts, certainly no more than 25 watts and use a gain type antenna.

> I see these DC - AC converters that plugs into these same cigarette
> lighter sockets and they run 110-120v off it for laptop computers, TV,
> refrigerators, etc... ?? How do that do that?

The converters draw relatively little current. The larger ones that can run refrigerators, microwave ovens, etc, have to be hardwired to the battery. I recently worked on an evidence van for the local Police Department. It had a 1000 watt inverter in it, and each 13.6 volt lead going to it was about as big around as my index finger.

>

338. Taking FNB-12 apart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: ti2dll@iname.com
Message-ID: <71qkj6$3os$1@nnrp1.dejanews.com>
Source record: 126895
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a Yaesu FT-23R which came with an FNB-12 battery pack. Most of my friends tell me that their 23Rs on normal squelched receive last quite a while (many over 2 days) on the FNB-12 battery pack. Mine only lasts a couple of hours at the most, which makes me wonder whether the battery pack is coming to the end of its useful life.

Packs are quite expensive and I've been told a viable solution is to go to your local electronics store and buy the NICADs the pack needs and simply change them. I would like to do this and have already found a dealer which will sell the me the NICADs... only that I don't know how to start taking apart the battery pack.

A while back I had found a text file on how to take the Yaesu battery packs apart... but I seem to have lost it. Does anybody have this text or experience disassembling these battery packs?

73's

//\/\ario //\/\elendez- TI2DLL
ti2dll@iname.com
http://desvelo.base.org

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

339. TFS take a look

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <3640C634.3A5F6475@herald.infi.net>
Source record: 126896
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap

[No readable article body recovered]

340. Need info - 900 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: va3uxb@rac.ca
Message-ID: <0J302.418$xq3.708895@news.rdc1.on.wave.home.com>
Source record: 126897

Myself and a few others in our local radio club are looking to try converting old analog cellphones to the 900 MHz ham band.

I would greatly appreciate any information available, i.e. people or companies that have done this sort of thing, websites, etc.

Thanks and 73!

Stephanie
VA3UXB

341. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <3640C915.D422BC9B@hevanet.com>
Source record: 126898

pat@nospam.com wrote:
>
> Trying to run a dual band mobile (50w). See.. this is the company
> car... don't want to do a full install on it. At the same time, I
> don't want to runin my radio either! When I plug it in, it doesn't
> take long to light the radio up - if that's what you mean.

This is not brain surgery.
The manufacturer says don't do it!
You don't have an option!
Either you do it or you don't. My experience or opinion won't help
your situation.

Having said that, I actually do have an opinion. Run low power.
At 5-watts, you surely won't have a problem with the current drain.
Pay attention to where you stick the antenna, make sure it's properly
tuned
and use the highest gain you can get.
miker

>
> I see these DC - AC converters that plugs into these same cigarette
> lighter sockets and they run 110-120v off it for laptop computers, TV,
> refrigerators, etc... ?? How do that do that?
>
> On 4 Nov 1998 14:39:29 GMT, "Mark Castiglione" <mcast@flashnospam.net>
> wrote:
>
> >Cigarette lighters don't mine a voltage drop and or only good for
> >intermitten use....how long does it take to light up?? Running an HT , you
> >will probably get by....hook up a mobile rig and Disney will be calling
> >with job offers..IMO
> >
> >pat@nospam.com wrote in article <363f63cb.10026607@news.flashcom.com>...
> >> Any reason why I should not use the cigarette lighter socket for power
> >> connection? The manual says I should not??
> >>
> >> ** pls. post replies here
> >>

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

342. A SITE TO SEE !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: HRE <hamradio@wizzards.net>
Message-ID: <3640CE94.15@wizzards.net>
Source record: 126899
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

H.R.E. HAS ADDED SOME COOL NEW PAGES TO THE HAM RADIO EQUIPMENT PAGE !!!

You will want to add this Great HAM RADIO INFO Page to your Bookmarks...

http://www.wizzards.net/hamradio

343. WANTED:Service Manual Telequipment Scope D67

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: chris purdy <jj56@dial.pipex.com>
Message-ID: <3640CE5A.1E627FCD@dial.pipex.com>
Source record: 126900

WANTED:Service Manual Telequipment Scope D67

Has anyone please got a service manual/circuits or both for
this small portable oscilloscope 17"long 8x8 front panel
Twin beam , A and B timbase/with delay, TV F & L triggers, blue screen.
Descrete transistors (in sockets!).
X timebase has failed.

Please reply to Chris Purdy
jj56@dial.pipex.com
cc to: crp@adherent.com

344. FA: LAST DAY!! HEATH KEYS ETC!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3640E107.7CF9@nucleus.com>
Source record: 126901

I have MANY Items ending today.... HEATHLIT SIMPSON 813's NIB Mic's Keys
TUBES and more.... to see goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

thanks for looking... 73 de Jordan...

345. Re: FS: Kenwood R-5000, Info-Tech and MFJ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: oneidman@aol.com
Message-ID: <19981104174244.29901.00003729@ng99.aol.com>
Source record: 126902

what modes does the info-tech decode,i am intererested thank you in advance
oneidman@aol

346. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <3640DA07.C055FEE@capecod.net>
Source record: 126903
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

clintbrad4d@earthlink.net wrote:
>
> In article <363F899B.CDF13CF0@capecod.net>,
> gareth@capecod.net wrote:
>
> > I agree with you. This is exactly where the AV program comes from.
> > It is not resident on my personal site. My site has only a link to
> > the authors...
>
> Then why make us visit your site - simply to link to another site?
>
> Why not tout the merits of your site in one post...then tell folks (in the
> APPROPRIATE forum) that you've found a good virus program, why you like it,
> and point us directly to the author's/distributor's site?
>
> I have to admit, I have inadvertently done about the same thing myself...but
> it was on-topic in a newsgroup that covered both the areas of interest of my
> site and the link I simply had forgotten the URL of.
>
> Oh, well.
>
> - Clint Bradford
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Clint Think about what you are saying. You have free will - nobody
is making you do anything. Almost every ham page I have ever seen
has direct links to other pages. It is far easier to simply click on
a link of interest and quickly go where you want to. This is done
for the convenience of the page visitor and for no other reason. As
a matter of fact, that is the fundamental premise of the WWW. Links.
Like you said....Oh, well!

de ...N1MSV

Gareth http://www.capecod.net/~gareth

.....at the dawn of the New Age of Man,
they will abide with us.
Their glory and fire will burn like
sparks among the stubble!

347. FS: Ham & Misc Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3640D9A6.A9153917@together.net>
Source record: 126904
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

The following items are for sale, prices do not include shipping, e-mail direct if interested:

Two Hy-Gain "Hy-Quad" antennas, one completely rebuilt with 14ga 168 strand
"Super Flex" wire, one needs new wire. $200 for the pair.

Homebrew RF-Deck uses pair 4-125's, about 500W out needs HV supply: $150.00
(The parts in this thing alone are worth $150.00)

Unbuilt Heathkit 5-Position Rotary Coax-Switch $50.00

Heathkit DX-60B w/matching HG-10 VFO: $120.00

Heathkit AM-2 Swr Meter: $10.00

Heathkit HN-31 "Cantenna" dummy load $25.00

MFJ-16010 300W Random Wire Antenna Tuner $25.00

HTX-202 HT in good condition, with external hand mic/spkr
w/2 batteries. The batteries for this need work, so only $65.00

Linear Amp Parts (sold as set, will not split): Pair of 4CX1500B medical pulls, w/1-Socket/Chimney,
Peter W. Dahl Plate transformer a 115/230 VAC primary and a 1250 VAC @ 1.5A CCS secondary
8-1500mfd @ 450V Computer Grade caps, pair of 5KV block diodes,
pair of ducted blower fans (pulls from military equipment) all for $400.

348. FS:Icom 737a with auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981104181222.12507.00003463@ng28.aol.com>
Source record: 126905

I have for sale an Icom 737a with auto tuner in excellent condition,not a scratch on it.With mic,manual and original box asking 825.oo which includes shipping.

K2JY@aol.com

349. Re: Standard C 710 out of band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: nbg@REMOVE.eunet.yu
Message-ID: <3640dd04.307634@news.EUnet.yu>
Source record: 126906

On Tue, 03 Nov 1998 23:27:23 GMT, brianburke@my-dejanews.com wrote:

>In article <363e146d.839820@news.EUnet.yu>,
> nbg@REMOVE.eunet.yu (Sascha NBG) wrote:
>> Anyone have info about out of band modification of C 710,or point me
>> where to find?
>> Thank you
>>
>
>---------- Sascha, why
>not try the manufacturer? In every instance where I have provided them with
>a copy of my MARS license, they have sent the information. I'm sure you're
>country has radio regulations much as the USA does. The following is one good
>reason why we shouldn't be giving out mod information.
>---------- Hams help
>nab Connecticut jammer
>
>It took a group of ham radio operators to finally
>track down an alleged jammer that had been plaguing
>Connecticut police communications for some time.
>It all took place near the Leagues' home town.
>Again, Rick Lindquist of the ARRL Audio News:
>
>
>A Connecticut Amateur Radio tracking team called
>Capitol Region Malicious Interference Tracking,
>CRMIT helped lead authorities to a man they believe
>was interfering with local public safety
>communications. Wethersfield, Connecticut, police
>arrested Joel Langdo of Hartford September 29. He's
>been charged with criminal mischief, interfering
>with police and breach of peace. Langdo also could
>face similar charges in other communities as well
>as federal charges.
>
>Langdo, a security guard who does not hold an
>amateur license, allegedly used a modified ham
>radio hand-held to transmit on police and fire
>frequencies used by as many as three dozen
>Connecticut public safety agencies. At one point,
>he is said to have jammed the Manchester,
>Connecticut, police system for 15 minutes.
>
>Tracking down Langdo took several months of often

>grueling detective work and careful documentation
>of offending transmissions, according to CRMIT
>spokesman Bruce Marcus, WA1NXG, an ARRL Life Member
>who's in the land-mobile business. Last April,
>Manchester Police solicited help from CRMIT, which,
>in turn notified the FCC. CRMIT helped Manchester
>authorities solve another malicious interference
>case several years ago.
>
>Marcus said the jammer used a modified Yaesu FT-50R
>dualband hand-held for all of his escapades, which
>included playing music, airing sound from TV
>sitcoms, making moaning sounds, and recording and
>playing back police transmissions. Because the
>complaints were widespread, Marcus said it was not
>clear at first that the jamming incidents were
>related.
>
>The CRMIT team used sophisticated transmitter
>fingerprinting equipment, and the offender helped
>to capture himself, Marcus said. "Its unique
>signature nailed it."
>
>The offender also had a habit of broadcasting
>Tchaikovsky's Nutcracker Suite and certain DTMF
>strings.
>
>The CRMIT team eventually was able to track
>transmissions to the building where Langdo lived.
>Marcus said federal authorities are looking into
>how Langdo got the radio illegally modified to
>transmit outside the amateur bands.
>
>
>Langdo was taken into custody on September 29th.
>
>(ARRL)
>---
>
>Brian/N0iMD
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
Brian thank you for nothing.If you could not help me please dont help
me anyway.

350. Spectra 900Mhz into hamband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <71qnsi$3jd$1@news.xmission.com>
Source record: 126907
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Anybody?
I have been to Batlabs and they don't have any info on this subject.
Your help is greatly appreciated.

Please reply to dialogud@kennecott.com

73 N7WPD
Dan

351. FS:UHF SABER III

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <3640E54F.939B4826@postoffice.pacbell.net>
Source record: 126908
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in very good shape and is the 440 to 470 mhz split.Has 5 d
core(Full keypad front display,120 channels). Radio,antenna and high
capacity battery.$375
Al

352. Re: Taking FNB-12 apart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3640F126.B75179C5@ibm.net>
Source record: 126909

I hit mine with a hammer around the sides. The Tab in the center of the top needs to be pried up slightly as it locks the pack together. Then put a screwdriver in the top and pry it apart.

353. FS: Icom SP20 Speaker (again)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <3640E782.709C@mbl.edu>
Source record: 126910
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Due to no "checks in the mail", I have forsale again a sp20 in exc. cond
price is 125.00 shipped

354. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Steve Sampson <ssampson@access.usa-site.net>
Message-ID: <4J602.79$0x2.1279792@news.goodnet.com>
Source record: 126911
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I vote in the primary. I vote to get rid of the weasels.

I never vote in a general election. After the primary, I don't
really care who wins. If your candidate loses the primary,
it really doesn't matter who wins. Jack-Ass or GOP, they both
are part of the 5 Trillion dollar problem.

In Oregon, you don't have to vote anyway, as the candidates
are already elected before the polls open.

Steve

Jim - WK1V wrote in message <28Z%1.771$%C5.162440@news.shore.net>...
>
>Bill Sohl wrote in message <364053e8.614081@news.planet.net>...
>>On Wed, 4 Nov 1998 06:56:56 -0600, "Steve Sampson"
>><ssampson@access.usa-site.net> wrote:
>
>
>...
>>>You won't change anything, and all the sheep vote for the incumbent 99%
>>>of the time (or don't vote at all). 1 vote means squat in the big
>picture.
>
>
> So you are telling us you don't vote?
> Those who do not vote should have NO voice.
>
>>That's the same bull that many people spout as to
>>why they don't vote in any election. The reality is that
>>every vote adds to the TOTAL and I've seen votes
>>as close as a handful that made the difference.

355. ICOM QUESTIONS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Harv Shore <af006@lafn.org>
Message-ID: <71qu4g$o5h@zook.lafn.org>
Source record: 126912

IS THERE A WEB PAGE OR ??? WHERE OWNERS OF THE ICOM 706 MEET TO DISCUSS
FEATURES AND PROBLEMS?
HARV
K6EXO
af006@lafn.org

356. EQUIPMENT FORSALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Mike <no_spam_n2ozo@bellatlantic.net>
Message-ID: <3641018E.DF077A9D@bellatlantic.net>
Source record: 126913

I have the following equipment forsale. The prices DO NOT include
shipping.

1- Tektronics Scope Model 2215, 60 Mhz, 2 channel,s/n 22,000
series $300.00
1- Triplite Power Supply Model PR-40, 32 Amps
con't $75.00
1- Fluke Digital Multimeter Model 8019-A w/battery
opt. $45.00
1- Simpson Digital Multimeter Model
80120 $40.00
1- Weller Soldering Station Model WTCPT
w/stand $40.00

All Of this equipment is good working condition.
If you are interested in any of the above items, please e-mail or call
eve's
973-398-2613.............Thanks for reading this.............Mike

357. Re: value of pots on TR7400 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <36410267.4B3D781F@binary.net>
Source record: 126914

Hi, yourself!
I have the service manual for the TR7400a in front of me here and
I'll be danged if I can find the value here either. It is simply
described as a variable resistor with part number R19-9401-05. It is a
dual pot with the inner shaft for the volume control and the outer shaft
for the squelch. Sorry I can't be of more help.

Wayne, KEï¿½BZ

358. Re: Me? Part of Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <3641062B.2F3E667A@binary.net>
Source record: 126915

I put together one of these hard hat/rubber duck combos about 10 years ago. I got acceptable results, but actually used it very little. It's best use is for striking up conversations at hamfests and providing entertainment at field day and other such events. I would be wary of problems from long term/extended use on what little brain I have left. I would suggest you do something like mount the antenna on a large metal plate and run a coax from there to the HT to get away from the effect of your body acting like a counterpoise.

Wayne, KEï¿½BZ

Louis Bybee wrote:

> Thank you for the information.
>
> Hmmmm... Any suggestions for the best radiating, least damaging to your
> body, method of placing the antenna / radio for use in the field?
>
> How about a plastic hard hat, with a half wave, or 1/4 wave ground plane
> mounted on top?
>
> Louis
>
> Gary Coffman wrote:
> >

359. Re: Icom SP20 Speaker (again)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Steve Burnham <kc5tjt@ionet.net>
Message-ID: <71r099$rt5$1@ionews.ionet.net>
Source record: 126916
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Sir I would like to buy your SP20..

Thanks Steve
K1SWR wrote in message <3640E782.709C@mbl.edu>...
>Due to no "checks in the mail", I have forsale again a sp20 in exc. cond
>price is 125.00 shipped

360. FS KENWOOD TS 440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <71r3cpgop1@stalker.oem.net>
Source record: 126917

FOR SALE KENWOOD TS-440AT RADIO AS CW FILTER SSB FILTER HAVE BOX BOOKS HAND MICROPHONE AND WIRES HOOKUP THE ONLY THING WHEN YOU ENTER A NUMBER ON THE KEYPAD IT DOUBLES THE NUMBER OTHERWISE RADIO IS LIKE CONDITION WILL SHIP $600.00 FIRM CALL 1-401-434-2606 OR E-MAIL n1hhf@110.net

361. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Jim - WK1V <jjm@jjmshore.net>
Message-ID: <0x802.189$We.12623@news.shore.net>
Source record: 126918
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Oh, forgot to mention....

It's because of the people who didn't vote that Bill Clinton was elected president the first time.

362. Re: WTB:CT-17 Level Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <36413820.1E2B@below.com>
Source record: 126919

Cliff wrote:
>
> If you have a Icom line converter forsale email me at ccedar@yahoo.com
> Thanks Cliff(KC2DNH)

i know you want to buy one but this address explains how to build one.
works great easy homebrew.

http://www.access.digex.net/~cps/icom.html

--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

363. Re: Kenwood HT TH-79 or TH-G71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Toe Jam <toejam@remove.all.except.bga.com>
Message-ID: <3640EC5C.96F6D75F@remove.all.except.bga.com>
Source record: 126920

> Th 79 has X BAND REPEAT
> and simultaneous receive on two different freq's

I am curious - since the G71A is not able to listento two freqs simultaneously,
can you scan channels
from both UHF and VHF memories at the same
time?

364. Re: Me? Part of Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36414DC3.1AD12A76@datacomm.com>
Source record: 126921

I appreciate your suggestions, but they wouldn't work well for
situations where mobility would be necessary. Occasionally I work public
service events, and have the need to move around.

Louis

Wayne Faris wrote:
>
> I put together one of these hard hat/rubber duck combos about 10 years ago. I got
> acceptable results, but actually used it very little. It's best use is for striking up
> conversations at hamfests and providing entertainment at field day and other such events.
> I would be wary of problems from long term/extended use on what little brain I have left.
> I would suggest you do something like mount the antenna on a large metal plate and run a
> coax from there to the HT to get away from the effect of your body acting like a
> counterpoise.
>
> Wayne, KEï¿½BZ
>
> Louis Bybee wrote:
>
> > Thank you for the information.
> >
> > Hmmmm... Any suggestions for the best radiating, least damaging to your
> > body, method of placing the antenna / radio for use in the field?
> >
> > How about a plastic hard hat, with a half wave, or 1/4 wave ground plane
> > mounted on top?
> >
> > Louis
> >
> > Gary Coffman wrote:
> > >

365. Re: help mods for yaesu ft-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <36414E46.693B@blarg.net>
Source record: 126922

brianburke@my-dejanews.com wrote:
> In article <71m2hd$9ho@newsops.execpc.com>,
> george@execpc.com wrote:
> > ok I been reading about mods that can be done to the ft-50 ...
> > I just brought one serial #7n240366 I need to know if I can do the
> > freeband mod with out a problem if I cant I'll be puting the unit up for
> > sale thanks.....
>
> George, if you have a legitimate need to modify the radio, I'm sure that
> Yaesu would be happy to send you the information. Just send them a copy of
> your MARS or CAP license - its that easy. Here is a reason not to modify it,

There is no reason to modify it for MARS/CAP or FrEEband use, although the information can be found almost everywhere. I even make the unoffical FAQ about modifications.
There is absolutely no need for one to modify the radio to do mars/cap ro even freeband. Most do it for shits and giggles, they just like making their equip jump through hoops for them. Some don't have a life and listen to cell freqs all of the time. But a few out there like to cause mischief and anarchy. They like to transmit out of band, etc. It's those few that really do the whole radio community a great disservice.
My faq is provided for two reasons, for those who would like to know more about the FT-50, and for those who are moving from one country to another and need to change the radio's country code to match. Yes, I also detail info on the FrEEband mode, but I do it for informational purposes only. I in no way support out of band operation in any form, other than legit uses.
In my next release of teh faq, I plan on emphasizing the legality of the modification, and spitting on thise who use it's information for illegit use.
It can be downloaded at http://www.blarg.net/~tdragon/faqs/
BTW, the newer radios /can not/ be modified for either cell reception or FrEEband mode. I recieve at least two e-mails every day saying "I just got a brand new ft-50, can it be modified?" No, cell reception has been blocked on /all/ country bands, and the FrEEband mode has been totally removed. Sorry, but all you can do is set it to Canadian (05h) to allow 200-299.995mhz reception withotu affecting the legal TX limits. You can also remove the blob of solder to allow Mars/Cap mode if you so desire, but it's illegal to even do the mod unless you have a liscense to do so.

> Langdo was taken into custody on September 29th.

Good, one less radio abusing prick on the streets. I hope he get's gang raped in prision. >:)

--
/---------------------------+---------------------------\
| -=Jack the TechnoDragon=- | Please remove the second, |

```
| a.k.a. | anti-spamming N from the |
| -=Jack T.Dragon=- | end of tdragon in my |
| tdragonn@blarg.net | address to respond. |
+--------------------------+--------------------------+
```

366. Re: J.W. Miller automatic ant. tunner fs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Marc Robins <marc29400@vmicro.com>
Message-ID: <36414b07.0@news.vmicro.com>
Source record: 126923

SOLD

In article <36282d3f.0@news.vmicro.com>, "Marc Robins"
<marc29400@vmicro.com> wrote:

>J.W Miller AT2500 motor driven automatic tunner for sale. Handles 2500w.
>$400
>
>73 de WA6NJR
>Marc

367. Re: ICOM RC-11 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Marc Robins <marc29400@vmicro.com>
Message-ID: <36414b36.0@news.vmicro.com>
Source record: 126924

FOUND ONE!

In article <362a973f.0@news.vmicro.com>, "Marc Robins"
<marc29400@vmicro.com> wrote:

>I am looking for a ICOM RC-11 remote controller
>
>73 de WA6NJR
>Marc

368. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: pat@nospam.com
Message-ID: <3640cf97.29787281@news.flashcom.com>
Source record: 126941

The wire inside the socket that runs to the battery or the wire that
plugs into the cigarette lighter that runs to the radio?

I have the heavy gage cigarette lighter plug and wire.

On Wed, 04 Nov 1998 01:03:48 GMT, kd1my@banet.net wrote:

>In article <363f63cb.10026607@news.flashcom.com>,
> pat@nospam.com wrote:
>> Any reason why I should not use the cigarette lighter socket for power
>> connection? The manual says I should not??
>>
>> ** pls. post replies here
>
>
>>The main reason not to is the wire is not heavy enough to give the radio the
>current it needs on high power.
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

369. Re: MFJ Switching Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: rocco45@webtv.net
Message-ID: <7743-36400C02-71@newsd-102.iap.bryant.webtv.net>
Source record: 126942

I have one of the MFJ 25amp switching power supplys and I think it is a dandy little unit. It runs my IC-706 troublefree. I think it will be a good one.

73`s
Wayne
KB9TMQ
EMAIL:
wseagle@hotmail.com
wseagle@forfree.at
kb9tmq@hotpop.com

370. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: mdim@intranet.GR
Message-ID: <9811041009.AA29660@lotos>
Source record: 126943

```
unsubscribe sv1cvy@tee.gr ham-equip
```

371. WTB LOOKING FOR USED CLEAN KENWOOD 950 SDX.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: mdim@intranet.GR
Message-ID: <9811041022.AA29723@lotos>
Source record: 126944

Dear Sir

I am looking to purchase a used CLEAN kenwood 950SDX
preferable in the tristate area NY NJ CT (east coast)
since I will be coming for Christmas to visit my daughter
who lives in Long Island NY, so it will be easier for
me to get in eye-contact with you and the "goodies".

Please let me know of the
1.date of purchase
2.serial number
3.and of any accesories (service manual,desk top mic-speaker,etc)
that might come with it.

Any suggestions wellcome.........

Please respond preferable direct
email sv1cvy@tee.gr or mdim@intranet.gr

THANK YOU IN ADVANCE
73 Michael SV1CVY

372. Re: KenwoodTS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Paul Anderson <anderson@palmnet.net>
Message-ID: <36403265.42D5B9CE@palmnet.net>
Source record: 126945

Rob,

Sounds like the tuner might be getting hot, if there's a really difficult antenna match to the relatively short mobile antenna. Your base antenna is probably longer, and therefore an easier load to match. As long as you don't key down for long enough to heat it up, it should work fine.

Are you able to setup the antenna itself so that you don't need to use the tuner? If you can, do so -- it will give the tuner an easier load to match the transmitter with.

Paul

Rob wrote:

> Help,
>
> I am using this rig in the mobile
> with a Valor 40M whip and a magnetic mount base.
> If I use the tuner I get a flat SWR initially.
> If I hold a carrier for approx 1 Minute
> the SWR climbs sky high.
>
> I have checked the rig,coax(pl59),as well
> as attaching a separate ground wire to the rig.
> I can take the rig into my shack and
> tune it up and down all bands with the
> tunere and hold carriers with the SWR flat.
>
> Nothing works. This does this on all
> bands but is expecially bad on the 40M whip.
> Yes, I have changed the magnetic mount base with coax
> as well as tried other new whips.Nothing has helped.
>
> Anybody have any ideas??
> Thnx
> Rob VE3-LUA
> skidrow@interlog.com

--
==========
Paul Anderson -- Palm Bay, Florida
AB4VA
mailto:anderson@palmnet.net
http://www5.palmnet.net/~anderson/index.html
==========

373. FT 757 GX CPU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: 101.18122@germanynet.de
Message-ID: <71pcnn$jg4$1@newshost.germany.net>
Source record: 126946

HELP HELP HELP HELP HELP HELP HELP HELP HELP HELP HELP HELP HELP HELP

I have got one of those wonderfull old FT 757GX.

The problem is, that someone has stolen his brain.

I mean the CPU is missing. :-(((((

Yaesu told me that this CPU is not more avaible. :-(((((

So what can I do ????

I will not put it in the trash.

Is it possible to make a copy from one original CPU ?

Or is it possible to get the Software to make a piggy packed board
with a 6805 standard cpu and an external eprom ???

It will be very nice if someone can give me some help.

I hope my english is god enough to tell you my problem.
BTW. That's the only english I have. :-))

55 et 73 , Alain [DD5AA @ AMSAT.ORG]

374. FS: Mint FT767GX with Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: The Miller's <ksmiller@telegram.infi.net>
Message-ID: <71pfas$bi2$1@nw001t.infi.net>
Source record: 126947
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
For sale:
Yeasu FT-767GX with 6 meter module
Yeasu MD-1 microphone
Yeasu SP-767 matching speaker
Yeasu YS-60 external power and SWR meter
Yeasu FIF-232C CAT interface
Bencher Iambic keyer (black base)
TE Systems 6m RF amp (10 in 150 out)
Sacrafice all for $1,600.00 or bo (Rig alone is 1300-1400 in AES.)
All are in excellent condition, non-smoker, with manuals and packaging. Used
to complete DXCC, WAS, WAC, etc...
Ken KD1TO
(508) 424-7273 Work
(978) 422-9715 Home
```

375. WTD info DJ-580 Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Don Nicolson <nicolson@erols.com>
Message-ID: <364042A5.76DC010@erols.com>
Source record: 126948

Got a friends DJ-580 Works OK but it Xmits and RX's about 15 mhz lower
than whats displayed. Anybody have that problem ???

I don't have the manual yet, thought someone might have a quick fix.

Thanks, 73

Don KC1AT

376. FS:Motorola GP300 UHF 438-470 16 channel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <71pgi5$nh0@bgtnsc03.worldnet.att.net>
Source record: 126949
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS:Motorola GP300 UHF 438-470 16 channel with NEW battery-
programmed and shipped for $280
Ernie
N2OJQ

377. Re: TS140-S Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: wokt@hotmail.com
Message-ID: <71pl0clbq1@nnrp1.dejanews.com>
Source record: 126950

In article <71mpsg$pk4$1@nnrp1.dejanews.com>,
py1ll@my-dejanews.com wrote:
> I have a TS140-S that works fine but (I guess) it presents a band limiting
> problem. For example, on 40 m, it transmits below 7,000 KHz. The transmitter
> stops operating only when the frequency is well off the band, say 6,500 KHz.
> All the diodes were tested and seem to be OK. I have also performed a suitable
> reset (confirmed by the CW info) but the band limits stay the same.
> As the manuals don't say anything about it, I ask:
> - Is the band limiting OK?
> - If not what to do for correcting it?

This is normal for this model and for most models. The legal band limits are
narrower than the transmit-enabled limits.

-=-=-=-=-=-=-=- Rick Wilson, Senior Communications Analyst | Glenayre -
Quincy |ham callsign: W0KT | voice: 217 221 6137 | fax: 217 221 6259 |
e-mail: rwilson@quincy.glenayre.com | espa&#65533;ol deutsch italiano

>
> Thanks,
>
> Luiz - PY1LL
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

378. Re: Need IC-W32A TX MOD.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <71phpq$d0i$1@alice.walrus.com>
Source record: 126951

MIKE (MANN@CASTLES.COM) wrote:
: Does anyone know how to make the ICOM W32A
: transmit on the aviation band?
: I am a private pilot and would like to be
: able to transmit on the aviation band should
: I need to in an emergency.
: Any help would be much appreciated.
: THANKS IN ADVANCE,

: --
: MIKE SALZMAN KF6PQW
: SALZMAN@CASTLES.COM

Mike, even if you mod the '32 to tx on aviation freqs, your results will be lousy at best!
Remember, aviation communications, unlike most other services, use AM, NOT FM.
There is no practical way to get the '32 to tx using AM(the circutry is just not there).
I know that the '32 can RX in AM, but that's way simpler, so the cost for the manufacturer is minor, so most of them do it now.

379. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Steve Sampson <ssampson@access.usa-site.net>
Message-ID: <%aY%1.50$0x2.863876@news.goodnet.com>
Source record: 126952
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

By joining the ARRL, you can't change anything. You will get a magazine
subscription.

ARRL membership are sheep. Just look at those in Director positions.
They are all in-bred.

You won't change anything, and all the sheep vote for the incumbent 99%
of the time (or don't vote at all). 1 vote means squat in the big picture.

Steve

Marv Luse wrote in message <363F49F9.D7BADF0E@dimensional.com>...
>Rather than bashing the ARRL, why not join it and try to change it
>through proactive participation? As for the FCC, we're talking
>government bureacracy-- maybe we should work to get hams elected to
>congress. Any takers?
>
>Marv
>KC0EGB

380. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Steve Sampson <ssampson@access.usa-site.net>
Message-ID: <ddY%1.51$0x2.864751@news.goodnet.com>
Source record: 126953
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

No ones interested.

Bill Sohl wrote in message <363ddf04.2226122@news.planet.net>...
>On Mon, 02 Nov 1998 02:51:55 -0600, Mark Keith <nm5k@wt.net> wrote:
>
>My reply, for anyone interested, is ONLY
>in the .policy newsgroup. No need to continue this
>thread in the host of other newsgroups as the
>original poster did.
>
>Cheers,
>Bill K2UNK
>

381. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: billsohl@planet.net
Message-ID: <364053e8.614081@news.planet.net>
Source record: 126954
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Wed, 4 Nov 1998 06:56:56 -0600, "Steve Sampson"
<ssampson@access.usa-site.net> wrote:

>By joining the ARRL, you can't change anything.

Wrong.

>You will get a magazine subscription.

Yes, that's one element of membership.

>ARRL membership are sheep. Just look at those in Director positions.
>They are all in-bred.

MOST volunteer organizations are the same when
it comes to getting VOLUNTEERS willing to put in
the time and effort needed for the position. I was national
president of a sports car club. I NEVER was opposed for
office AND my successor wasn't either.

>You won't change anything, and all the sheep vote for the incumbent 99%
>of the time (or don't vote at all). 1 vote means squat in the big picture.

That's the same bull that many people spout as to
why they don't vote in any election. The reality is that
every vote adds to the TOTAL and I've seen votes
as close as a handful that made the difference.

So I'll reiterate Marv, KC0EGB's post...
>Marv Luse wrote in message <363F49F9.D7BADF0E@dimensional.com>...
>>Rather than bashing the ARRL, why not join it and try to change it
>>through proactive participation? As for the FCC, we're talking
>>government bureacracy-- maybe we should work to get hams elected to
>>congress. Any takers?

Cheers,
Bill K2UNK

382. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <36405638.C952ED20@rl.af.mil>
Source record: 126955

Nick Schaub wrote:

> Anybody use this radio? If so, like it? Dislike it? Let me know,
> looking to purchase one soon. Thanks.
>
> (Crazy) Nick "Antennaman" Schaub, KC0CFY
>

Nick:

I've owned a W32A for just over 2 years and like it.
... has plenty of memories
... display has excellent readability
..... keypad and display are well-lit
..... has neat features like CTCSS tone scan and alphanumeric
labelling of memory channels
.... automatic squelch setting is great, no need to fiddle with a
squelch control
..... 5 watts Tx power with standard BP-173 battery
..... great sensitivity everywhere, including 800-950Mhz band, cell
excluded
..... cell band is blocked but images can be received starting around
961 Mhz
..... scanning rate is fast

And now some gripes:
..... the downside of good sensitivity is front end overload and
desensing when connected to an external antenna.
...... speaker loudness could be improved
...... cannot program offsets for out-of-band repeaters, must use a
memory channel

Al, W2JUV

383. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Jim - WK1V <jjm@jjmshore.net>
Message-ID: <28Z%1.771$%C5.162440@news.shore.net>
Source record: 126956
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Bill Sohl wrote in message <364053e8.614081@news.planet.net>...
>On Wed, 4 Nov 1998 06:56:56 -0600, "Steve Sampson"
><ssampson@access.usa-site.net> wrote:

...
>>You won't change anything, and all the sheep vote for the incumbent 99%
>>of the time (or don't vote at all). 1 vote means squat in the big
picture.

So you are telling us you don't vote?
Those who do not vote should have NO voice.

>That's the same bull that many people spout as to
>why they don't vote in any election. The reality is that
>every vote adds to the TOTAL and I've seen votes
>as close as a handful that made the difference.

Do you realize that in Amerika you speak English (for the most part) because
it won out over German becoming the national language of this country....BY
ONE VOTE!

Andrew Johnson was saved from impeachment BY ONE VOTE!

By ONE VOTE my ex-wife's vote gets cancelled...

The list goes on and on....

Ah, but you say my vote gets canceled in the process....but does it really?

Bleh heehehe hehehe

384. Re: Help selecting equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <910183203snz@microvest.demon.co.uk>
Source record: 126957

On Tuesday, in article
<Pine.HPP.3.95.981103100549.22786B-100000@river.it.gvsu.edu>
karleskm@river.it.gvsu.edu "Mike Karlesky" wrote:

>
> I am part of a group of engineering students who race a solar boat at the
> "Solar Splash" held annually in Milwaukee. I developed a telemetry system
> last year using some onboard and onshore computers and MFJ TNC 2 packet
> controllers. We rented a pair of Motorola radios to work with the system.
>
> Those radios worked well, but we would rather not worry about renting all
> the time. So, we're looking at what options we might have. What would
> anyone recommend? We only need about 500m range and have good line of
> sight for this application. Commercial radios tend to be expensive and
> require a license. Ham equipment would be great, but we rarely have anyone
> on the team with a ham license to operate it. Is there some option within
> these two that would work for us (relatively inexpensive & simple license
> requirements). Would FRS equipment work?
>
> I would appreciate any thoughts.

Of all the ideas you've listed, including renting GMRS sets, buying
FRS sets or finding licensed ham operators to help out, only the
amateur radio solution is legal. Non-voice data transmissions are
not allowed in GMRS or FRS (or in the Radio Control or CB services).

I'd guess that passing the Tech quiz's would be a breeze for you and
others in your team and you may even have fun with the hobby.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

385. Re: Information of Standard GX-3000V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <71ptc4$1au$1@nnrp1.dejanews.com>
Source record: 126958

I might have a manual for that radio. The biggest challenge will be in programming the EPROM for it. There are 64 chans, freqs, the PL's, scan, etc. that are all in the EPROM. I've never tried to burn a new one with anything other than the Standard A-3400 (I think) burner. Drop me an e-mail at <ve6inm@aol.com>and I'll see if I can find the manual. 73 de VE6INM

In article <71p2qotsl1@nnrp1.dejanews.com>,
jameszhang@my-dejanews.com wrote:
> I need some information of Standard GX-3000V, such as the features, output
> power, etc.
> Thank you!
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

386. Re: radio transmission "fingerprinting" ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <368b6627.380194696@news.atl.bellsouth.net>
Source record: 126959

On Thu, 29 Oct 1998 13:53:38 -0600, Toe Jam <toejam@remove.all.except.bga.com> wrote:
>> >Note, it should be obvious that you have to hear the transmitter direct
>> >to be able to fingerprint it according to its VCO characteristics. If you
>> >can only hear it through the repeater, then it is the repeater you are
>> >fingerprinting instead.
>
>You know - this DOES seem quite obvious, actually, but what is throwing
>me for a loop is that when communicating with a company that makes
>fingerprinting units, I mentioned a possible application where MANY
>(yet limited number of) radios on a repeater would be logged, then the
>fingerprinter could identify the transmitter each time it keyed up.
>
>I am beginning to wonder if we were not on the same sheet of music.
>I thought you could attach the fingerprinter to any receiver on the
>repeater's frequency, and voila! Perhaps the guy at the company
>assumed I intended to place the fingerprinter at the repeater site,
>and have it listen on the repeater input.

I'm sure that's exactly what he assumed.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

387. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Mark Castiglione <mcast@flashnospam.net>
Message-ID: <01be0800$de3cc7a0$c6dac2d0@gma00000tech00>
Source record: 126960

Cigarette lighters don't mine a voltage drop and or only good for
intermitten use....how long does it take to light up?? Running an HT , you
will probably get by....hook up a mobile rig and Disney will be calling
with job offers..IMO

pat@nospam.com wrote in article <363f63cb.10026607@news.flashcom.com>...
> Any reason why I should not use the cigarette lighter socket for power
> connection? The manual says I should not??
>
> ** pls. post replies here
>

388. FS: Icom 2710, Tone board, Sep kit, Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <QPZ%1.11213$E5.4140487@news.inreach.com>
Source record: 126961
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an Icom 2710H that I for sale. It includes all standard accessories,
display and mic separation cables and the mobile mounting bracket (MB-58).
The radio is excellent condition.

Asking $410. E-mail for more info.

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

389. FS AEA PK232-MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01be080e$fd8a0d80$e3e5b7ce@winbook>
Source record: 126962
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

```
For Sale AEA PK232-MBX with pc Pakratt Software and manuals
Top of good cond. cab has scratches on it
No Pwr Sup.
Works well (I only use it for Rx of digital mdes)
70.00 Shipped to the 48
Eve Phone 614-351-8835 6 PM to 9 PM EST
============================================================
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
Lat/Long: 39.951 N 83.124 W
============================================================
```

390. FS Autech FL-2 audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01be080f$75c18120$e3e5b7ce@winbook>
Source record: 126963
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

```
Autech FL-2 Audio filter. Notch, peak with Pwr Sup
in Good Condition 40.00 Shipped to the 48
Eve Phone 614-351-8835 6 PM to 9 PM EST
============================================================
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
Lat/Long: 39.951 N 83.124 W
============================================================
```

391. Autech FL2 Correction = Datong FL-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01be080f$d2b288c0$e3e5b7ce@winbook>
Source record: 126964
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

This is a Datong Filter sorry

FL-2 Audio filter. Notch, peak with Pwr Sup
in Good Condition 40.00 Shipped to the 48
Eve Phone 614-351-8835 6 PM to 9 PM EST
==========
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
Lat/Long: 39.951 N 83.124 W
==========

--
==========
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
Lat/Long: 39.951 N 83.124 W
Xcvrs: HF ICOM 706 MKII VHF/UHF Kenwood TM-V7A
Rx's: HF Drake R7 & R8B AOR AR7030 Plus w/NB-Notch option
Antennas: 33 ft off-center fed dipoles, 45 ft longwires
Slinky Dipole, Dressler ARA 60 Active
All are in Attic & a KIWA Broadband HF Preamp
RS Discone For VHF/UHF
Decoders: AEA PK-232MBX & Code3 Gold
==========

392. FS M610 Rtty Scope for M600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01be0810$5491e8e0$e3e5b7ce@winbook>
Source record: 126965
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

```
FS M610 RTTY Scope for Info-Tech M600
w/Cable & Manual 40.00 Shipped to the 48
eve ph 614-351-8835 6 PM to 9 PM EST
============================================================
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
============================================================
```

393. FS Hoka Code 3 Gold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01be0810$ea82eb60$e3e5b7ce@winbook>
Source record: 126966
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

```
For Sale Hoka Code 3 Gold - Full Version
Multi Mode VHF-UHF-HF Decoder
Software is Version 1.3
With Manual and orig disks
345.00 Shipped to the 48

============================================================
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
Lat/Long: 39.951 N 83.124 W
============================================================
```

394. FS ft980

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <71q2g1$8od$1@nnrp1.dejanews.com>
Source record: 126967

for sale ft980 100 watt all mode hf base station. unit has many conections
for use as I.F. or for other special ops. cat capable. have modern desk mike
for it. want to buy sgc2020 so need to sell this one. many features. will
sell for $600 plus shipping or trade for sgc2020 in south florida area.

73
robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

395. FS 2m HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <71q2kf$8pj$1@nnrp1.dejanews.com>
Source record: 126968

ADI 2m ht w/5 watt batt pack. bought for person who lost interest in being ham. have books no box. unit is 9 in 1-10. rat shack hand mike fits unit. $110 shipped conus

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

396. FS swr meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <71q2o4$9av$1@nnrp1.dejanews.com>
Source record: 126969

2 rat shack hf swr/power meters. very good condition. $25 both shipped conus
or $15 ea shipped conus. email for model numbers

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

397. SwapShop

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: deanntx@e-tex.com
Message-ID: <71q4m1but1@nnrp1.dejanews.com>
Source record: 126970

If you havn't checked out CB City lately, you may want to drop in and say hello. We have been adding a lot of new sale prices as well as making it real easy to look for items as well as post items that you have for sale on the SwapShop.
We have added ECG Cross Reference as well as a Tube Substitution area. There are a lot of other new things, but you will just have to stop by and take a look.
Come by and see us at CB City, you will be glad you did.

http://www.cbcity.com

See You There!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

398. Re: FS: Uniden SC150 Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: N8OUZ - Joseph <jrerlewe@mtu.edu>
Message-ID: <71pvpi$fe6$2@campus1.mtu.edu>
Source record: 126971
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Is it black or yellow? there are two models...

In rec.radio.scanner mark <imok1@mc.net> wrote:
: For Sale:
: Uniden/Bearcat
: SC150 100 channel handheld scanner. power cord/charger/manual/antenna
: Exc Condition!
: $100 plus shipping from 60067

: Mark
: KB9LIO

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

Plus ca change, Plus c'est la meme chose.
'

399. Re: MFJ Switching Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <71q1t1$kih@groucho.cs.ubc.ca>
Source record: 126972

"hasan schiers" <schiers@netins.net> writes:
>The two new MFJ supplies, the larger of which is still only about 10 lbs and
>handles 40+ amps looked pretty enticing, but I worry about RF hash and
>acoustical buzzing. The last switching power supply I used worked well, but
>was really tough on the ears.

I have one of the Astron 18 A switchers, not the MFJ. When turned on
with no load, there is a slight "crackling" sound as the regulator
turns itself off and on many times per second. Once you supply at
least a few hundred mA of load, the regulator can operate properly
and the supply becomes completely silent. There is a fan that is
supposed to come on at high temperatures, but I've never seen the
supply get anywhere near hot enough to need it.

I found that I didn't like using this supply to power an HT plus
an RF amplifier, because the current was so low on receive that
the supply started making the noise described above. A linear
supply would likely be better where there is such a huge difference
between receive and transmit current (40 mA vs. 10 A).

But with a mobile rig that draws about 1 A on receive, the Astron
becomes completely silent. And it remains silent at full power
transmit (12 A) as well, which is better than my linear supply
which hums quite audibly when you draw near its rated output
current.

Dave

400. FT-51 vs. W32 vs. T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Jim Myers <shooter2@VoyagerOnline.net>
Message-ID: <36408E10.4DCD7E29@VoyagerOnline.net>
Source record: 126973

Wanting to buy first dual bander (or tri), HT. Opinions?

Thanks in advance.

Jim
call pending

401. Re: How many watts out does six AA duracell batterys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: donrm@sr.hp.com
Message-ID: <71q304$r6l@canyon.sr.hp.com>
Source record: 126974

sk1409@sk.sympatico.ca wrote:
> Using my BP-90 battery pack with my handi:

> Does anyone know how many watts out I would be getting with it?
> The battery pack uses 6 AA duracell batterys at 1.5Volts each
> So 1.5 X 6 = 9Volts. How many watts out would this be?

I don't know exactly what question you're asking, but if you're wondering how many watts your radio will make with six AA cells, it depends on the radio. Most HTs will make several watts with 9 volts. If you really want to know, consult your operating manual or enlist the help of a fellow ham with a wattmeter.

Each alkaline AA cell is good for about 2.4 amp-hours. Six of them are good for about 22 watt-hours, depending on what kind of load they're discharging into...but this is the battery it-self and has nothing to do with how well your HT is going to convert 9VDC into RF watts. Does this help?

73 Don K6LTS
donrm@sr.hp.com

402. real rx range of W32

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Jim Myers <shooter2@VoyagerOnline.net>
Message-ID: <36408EFD.7D49E85E@VoyagerOnline.net>
Source record: 126975

What is the real rx freq. range of the Icom W32?

I discovered that the range of the T8 is actually wider than published
in Icom lit., so is the W32 the same?

403. WTB: 2m FM QRP Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: k3drq@qsl.net
Message-ID: <71q7v9gjp1@nnrp1.dejanews.com>
Source record: 126976
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Hi. I'm interested in possibly getting a 2m FM QRP kit(to make a portable radio), covering two repeaters, 145.35 and 147.3(of course including -600kHz and +600kHz input frequencies). First I need to know prices for a kit like that. Reply to e-mail k3drq@qsl.net

-
73's,

Daniel R. Quintiliani, K3DRQ

k3drq@qsl.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

404. Grove Scanner<>SW convertor quandary

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: scott coburn <scott@bnl.gov>
Message-ID: <36408DD3.11B28217@bnl.gov>
Source record: 126977

I recently picked up a Grove CVR-2 convertor at a yard sale (cheap).
It has a 4-20MHz/118-134MHz "conversion" scale printed on the front
of the case, an antenna input, and a "to receiver" output.

I couldn't tell from the case whether this gizmo converts scanner freqs
to SW freqs, or the other way around. I sketched up the schematic
by tracing the PCB traces hoping for some insight. It has a simple
one-transistor stage feeding the RF input of an SBL-1 mixer, and a
38MHz one-transistor oscillator feeding the LO input. The "to
receiver" panel connector is connected to the IF output of the SBL-1.
It seems to use the third harmonic of the LO input (38x3 + 4 = 118).
There is no filtering on the output of the IF of the mixer, or on the
RF input.

Given this schematic I still could not decide which way this thing
converts. Then I thought that perhaps it could be used either way.

So, does anybody know if this convertor could be used in either
direction (scanner<>SW)?

Thanks,

Scott

--
Scott Coburn Brookhaven National Laboratory
mailto:scott@bnl.gov Building 510B Upton, NY 11973
http://gorzarg5.phy.bnl.gov/~scott (516) 344-7110

405. Re: Me? Part of Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <364095C3.29151928@datacomm.com>
Source record: 126978

Thank you for the information.

Hmmmm... Any suggestions for the best radiating, least damaging to your body, method of placing the antenna / radio for use in the field?

How about a plastic hard hat, with a half wave, or 1/4 wave ground plane mounted on top?

Louis

Gary Coffman wrote:
>
> On Tue, 03 Nov 1998 10:58:37 -0800, Louis Bybee <louisb@datacomm.com> wrote:
> >Recently in answer to my suggestion that someone post instructions on
> >how to test HT antennas in a more scientific manor than S units and
> >subjective comments of others, it was suggested that this would be
> >difficult as "I" was part of the antenna. At first I was offended. How
> >did they know that I was SLIGHTLY overweight, and could be a more
> >generous part of the antenna than others? :-)
> >
> >In the interest of learning something, and assisting in the learning
> >process of others, I am assuming that what is being suggested here is
> >capacitive coupling, involving my body?
>
> Yes, your body is the counterpoise for the antenna. In other words,
> you are half of the antenna, the ducky is the other half.
>
> >Having an old aluminum hard lying around, and more time than usual, I
> >mounted a bulkhead BNC connector in the top center of the hat. My
> >motivation was, noticing that while working public service events there
> >seemed to be a definite reduction in signal strength when I placed my
> >body in-between the HT antenna and the repeater antenna, while having
> >the HT in a pouch, strapped to my body. I can now mount a BNC HT antenna
> >on top of the hard hat. My questions are:
> >
> >1. What will the effect on the SWR / relationship to the HT be?
>
> The hat is a bit small to form a suitable groundplane for 2m by itself,
> but since it couples to your body when you wear it, it will serve as
> an adequate counterpoise.
>
> >2. Will there be less body exposure to RF? Will the metal hard hat
> >shield what's left of my brain.
>
> No! Absolutely not! The hat will now attempt to serve as the counterpoise

> for the ducky. An equal RF current will flow on the hat as flows on the
> "antenna". It is in fact the other half of the antenna (that's what counterpoises
> do). It is also in close proximity to your head. So your exposure will be increased
> in the critical eye and brain area. (Exposure to the eye is the more critical of the
> two because the eye has little blood circulation to cool it while your brain has
> a lot of blood circulation to deal with the RF heating.)
>
> Put another way, consider the hat one plate of a capacitor, your head the
> other plate. It will couple half (perhaps more) of the transmitter's energy
> to your head and body. To act as a shield, the hat would have to enclose
> your body, IE form a Faraday cage. Then the field inside would be zero.
>
> >3. Would the metal in the hard hat be a sufficient ground plane for an
> >antenna requiring one?
>
> It is a bit small for 2m, It may serve adequately for 70 cm. Of course
> when you wear the hat, your whole body becomes the counterpoise,
> and as you noted, that should be large enough to serve.
>
> >4. Would this be a good test platform for evaluating the performance of
> >different HT antennas, if I were standing out in a field, away from
> >other obstructions?
>
> Only if the antennas being tested are going to be used on an identical
> hat worn by a person of identical size. When used with a different
> counterpoise, the antenna behavior will be different. The key fact
> here is that any end fed antenna must have a counterpoise. If a
> deliberate one isn't provided, the antenna currents will use what
> is available. That's *you*.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

406. FT-51 Web Site?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3640971A.F59B095F@datacomm.com>
Source record: 126979

Anyone know of Web Sites that have significant info on the FT-51 HT?

Thank you.

Louis

407. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <71q977hvo1@nnrp1.dejanews.com>
Source record: 126980

In article <363f63cb.10026607@news.flashcom.com>,
pat@nospam.com wrote:
> Any reason why I should not use the cigarette lighter socket for power
> connection? The manual says I should not??
>
> ** pls. post replies here
>

The danger is that it's not the best source for a good solid electrical feed. It all depends on the model car you have. In some cases, the power might be really clean, but in other cases, it might have a lot of noise, the voltage may vary way above (or below) the 13.8 volts, or it may have some very bad voltage spikes in it.

I do know of fellow Hams that have used the cigarette lighter socket for their power connection. In the cases of the few that do it, they haven't had any big problems. However there are times that I here a whine sound in their signal. I cna't be 100% sure that wiring direct to their battery would solve that.

I do it very differently. I purchased a 12 deep cycle battery and a small 10 watt solar panel to charge the battery. The radio's electrical is not connected to the car's electrical system, thus, I never have problems with any whine from the car getting into my system. I've been running this way for over a year without any problems.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

408. Re: FS or Trade FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <36409F51.49EA0675@netdoor.com>
Source record: 126981
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Will also trade for New Inbox AL-811!

Butch Magee wrote:

> Yaesu FT-ONE 750.00 or trade for AL 811H Rig has mem board, fm board
> and ALL FILTERS CW AND SIDEBAND PLUS 6kHz AM
>
> Butch Magee KF5DE

409. Re: DX 70TH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Mike Banz <REMOVETHISm9bw990@ix.netcom.com>
Message-ID: <3640A3C1.37C2@ix.netcom.com>
Source record: 126982

Rick Perry wrote:
>
> AES has a sale on the Alinco DX 70TH 779.00. Any comments on how good
> this rig plays? Looking for something that covers 160-6 meters but
> don't want to spend alot of money.
>
> Thank You, Rick W7AV

I have been using my DX70TH for a few months. I got it to install in my car, but it was pressed into service as a backup base rig when my Kenwood TS850 broke. My opinion so far:

Good value for a mobile HF rig, but as a base station one can do a lot better for the money with a used rig. It was a rude shock to compare it to my TS850.

73 de mike, AA3RL

410. Re: DX 70TH ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Mike Banz <REMOVETHISm9bw990@ix.netcom.com>
Message-ID: <3640A4EA.2F1D@ix.netcom.com>
Source record: 126983

Rick Perry wrote:
>
> AES has a sale on the Alinco DX 70TH 779.00. Any comments on how good
> this rig plays? Looking for something that covers 160-6 meters but
> don't want to spend alot of money.
>
> Thank You, Rick W7AV

Rick:

I have been using my DX70TH for a few months. I got it to install in my car, but it was pressed into service as a backup base rig when my Kenwood TS850 broke.

My opinion so far:
Good value for a mobile HF rig, but as a base station one can do a lot better for the money with a used rig. It was a rude shock to compare it to my TS850. It benefitted greatly from addition of external DSP (NIR-12).

Also, Alinco really stiffed me by ignoring my request for a warranty repair of the connection cable which was defective out of the box. So I wouldn't expect much in the way of support from them. They were a real disapointment! I'm still pretty annoyed about it - can't be more than a $5.00 item.

73 de Mike, AA3RL

411. FS AOR 7030 Plus w/Notch-NB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01be0828$d3b94100$e3e5b7ce@winbook>
Source record: 126984
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

```
For Sale AOR 7030 Plus with Notch-NB option installed.
Purchased in July '98 Excellent Condition
885.00 Shipped to The 48
eve phone 614-351-8835 6 PM to 9 PM EST

============================================================
73 de charlie kc8ikg W. Charles Alexander
charlie@netset.com
Monitoring the World from Columbus, Ohio U.S.A.
Lat/Long: 39.951 N 83.124 W
============================================================
```

412. RE: YAESU SERVICE SUPPORT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3640A962.43618F45@electronicinstrument.com>
Source record: 126985

I called Yaesu, because I had a problem with an old FT-301D. I left a message in the voice mail, and thought maybe some time in the future they would call me back. Within two hours, TWO people called me back, and actually got a schmetic to look at with me. I have come to expect this type of response from Ten Tec, but hats off to Yaesu for the service they provide us hams. Frank KG9H

413. FORSALE - MINT Kenwood TS-520S + VFO-520S, great starter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <71qa0r$gr@nntpb.cb.lucent.com>
Source record: 126986
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

I have a mint Kenwood TS-520S plus the optional matching remote
VFO-520S that I would like to sell. In my opinion, the 520
and 520S are some of the best rigs around and would make a
fantastic beginner station or a great backup rig.
The remote VFO is a wonderful option to have and gives
the capability to either run split frequencies or to flip-flop
between two frequencies.

For any novices not familiar with this radio, it is all solid state
(discrete components, so its very easy to repair if ever needed)
except for a tube driver and a pair of very
robust 6146 tubes as the finals. It has a builit in power supply,
but can also run off of 12VDC with an optional DS-1A
DC-DC convertor (not included). It also has connections for the
Kenwood DG-5 digital display.
It covers 160,80,40,20,15, and 10 meters in CW and SSB (upper and lower) modes.
The receiver section is excellent and I always get excellent audio quality
reports. Many folks say that these older Kenwoods are some of the best
sounding rigs on the air.

This rig also has the optional 500Hz CW filter
installed (genuine Kenwood option).

The price is $400 firm + shipping. You might find one for a few $ less,
but NOT is this great condition.

Joe Levantino
KB2FSH

(732) 949-0664

414. Re: Free Anti-Virus Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <71qf6srjt1@nnrp1.dejanews.com>
Source record: 126987
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <363F899B.CDF13CF0@capecod.net>,
gareth@capecod.net wrote:

> I agree with you. This is exactly where the AV program comes from.
> It is not resident on my personal site. My site has only a link to
> the authors...

Then why make us visit your site - simply to link to another site?

Why not tout the merits of your site in one post...then tell folks (in the APPROPRIATE forum) that you've found a good virus program, why you like it, and point us directly to the author's/distributor's site?

I have to admit, I have inadvertently done about the same thing myself...but it was on-topic in a newsgroup that covered both the areas of interest of my site and the link I simply had forgotten the URL of.

Oh, well.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

415. Any saber owners??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: seebody@toreply.com
Message-ID: <3640a731.13496529@news.ncal.verio.com>
Source record: 126988

I picked up a Saber IId the other day. I had a 3 a long time ago, and it had on the back a "Crescent Moon" bracket for a invert/insert holster (you swing the radio upside down to drop it in). I now can't remember the NTN part #, nor can I find anyone locally with that part (a dealer and Moneyrola were no help). Anyway, does anyone have that part can provide me with a part #? Or better yet, anyone want to get rid of one? =) It looks like a D. Thanks.

Evan

416. help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <3640AD7A.7F77@below.com>
Source record: 126989
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

my t8 doesn't produce any measurable rf on 6m
2m and 70cm are fine.

just no 6m output. the unit shows transmitting
but nothing comes out ;-)

not even a field strength meter would budge.
same with battery or 12v ext.

anybody had this happen to their t8

thanks
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

417. How many watts out does six AA duracell batterys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: sk1409@sk.sympatico.ca
Message-ID: <71o7ro$q9o$1@nnrp1.dejanews.com>
Source record: 127070

Using my BP-90 battery pack with my handi:

Does anyone know how many watts out I would be getting with it?
The battery pack uses 6 AA duracell batterys at 1.5Volts each
So 1.5 X 6 = 9Volts. How many watts out would this be?

-Dave

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

418. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <71o95ksau1@nnrp1.dejanews.com>
Source record: 127071

In article <363f63cb.10026607@news.flashcom.com>,
pat@nospam.com wrote:
> Any reason why I should not use the cigarette lighter socket for power
> connection? The manual says I should not??
>
> ** pls. post replies here

>The main reason not to is the wire is not heavy enough to give the radio the
current it needs on high power.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

419. FA eBay: PK 900 AEA multi-mode controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <71o6i8oab1@nnrp1.dejanews.com>
Source record: 127072

The controller looks like new.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=38813842

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

420. FS: Kenwood Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: kf8ru@netonecom.net
Message-ID: <j3N%1.350$KG3.97@news3.ispnews.com>
Source record: 127073
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For sale Kenwood Filters: YK88SN-1 narrow ssb filter $75
YK88C-1 500hz cw filter $75
Both filters new in box!
```

421. FS: Kenwood R-5000, Info-Tech and MFJ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: capn@dhol.com
Message-ID: <71obafvsf1@nnrp1.dejanews.com>
Source record: 127074

For Sale: Kenwood R-5000. New PLL, lithium battery, and alignment done by Kenwood.
$550 plus shipping. With manual.

Info-Tech M-6000 Multi-mode code receiver, with manual. $100 plus shipping.

MFJ-956 Antenna Tuner. $25.00 plus shipping.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

422. FA: Icom 275H going cheap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <3640d543.275080288@news.interactive.net>
Source record: 127075

Icom 275H In GREAT condition.
Box/Manual/Mic/PL
Hardly used.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39313498

423. WTB: Bencher Paddle/Memory Keyer, IC-740 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: webdoodle@my-dejanews.com
Message-ID: <71og3q$96m$1@nnrp1.dejanews.com>
Source record: 127076

Looking for Bencher paddle (chrome or gold) along with memory keyer. Must be in good condition. State condition, cost and shipping.

Also looking for Icom IC-740 accessories. Need desk mic, cw/ssb filters, marker unit, internal keyer, and mobile mounting bracket. State condition, costs, and shipping.

N8CWX

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

424. FA: HeathKits 301/401/Scope/and?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <3642dba5.276715121@news.interactive.net>
Source record: 127077

HeathKit 301 401
Also have the Scope and one more Heath
which I'm not sure what it is has alot of connections in
the back of it,even vhf and 6MTR connector.
Don't know enough about this type of gear.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39123106

425. Re: help mods for yaesu ft-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: "J. Hall" <j.d.hall@worldnet.att.net>
Message-ID: <71ocs9$is9@bgtnsc03.worldnet.att.net>
Source record: 127078

Check the radio mods section at www.qrz.com

Should find it there, I did.

John
george wrote in message <71m2hd$9ho@newsops.execpc.com>...
>ok I been reading about mods that can be done to the ft-50 ...
> I just brought one serial #7n240366 I need to know if I can do the
>freeband mod with out a problem if I cant I'll be puting the unit up for
>sale thanks.....
>

426. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: billsohl@planet.net
Message-ID: <363ddf04.2226122@news.planet.net>
Source record: 127079
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

On Mon, 02 Nov 1998 02:51:55 -0600, Mark Keith <nm5k@wt.net> wrote:

My reply, for anyone interested, is ONLY
in the .policy newsgroup. No need to continue this
thread in the host of other newsgroups as the
original poster did.

Cheers,
Bill K2UNK

427. WTB: Kingston KTM-TP360/8 8MB Memory Card

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: The599Rpt@aol.COM
Message-ID: <add3b941.363fbe6a@aol.com>
Source record: 127080

Looking for Kingston Model KTM-TP360/8, an 8 MB Memory Card for an IBM Think Pad Laptop. Reasonable price and in working condition.

Contact Bob by E-Mail at: the599rpt@aol.com

428. FS: Radio Shack Pro 2026 + 800MHz Scanner $80

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: roadtek@aol.com
Message-ID: <19981103231851.09605.00003439@ng134.aol.com>
Source record: 127081

I am selling a Radio Shack Pro 2026 Scanner. 100 Channel Base/Mobile scanner.
Full featured unit. Also has automatic preprogrammed aircraft, police, marine,
fire and weather. Power requirements, any 12 d.c. supply.
Band Coverage: 29-54MHz 108-174MHz 406-512MHz 806-823MHz
851-868MHz 897-956MHz

Selling for $80 Including Shipping & Handling
Acceptable Prepayment in the form of a Postal Money Order

429. Need IC-W32A TX MOD.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: MIKE <MANN@CASTLES.COM>
Message-ID: <01be07a3$6826f5c0$50a5d6d0@default>
Source record: 127082

Does anyone know how to make the ICOM W32A
transmit on the aviation band?
I am a private pilot and would like to be
able to transmit on the aviation band should
I need to in an emergency.
Any help would be much appreciated.
THANKS IN ADVANCE,

--
MIKE SALZMAN KF6PQW
SALZMAN@CASTLES.COM

430. KenwoodTS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Rob <skidrow@interlog.com>
Message-ID: <01be07b1$28301c40$bb436cce@Interlog.interlog.com>
Source record: 127083

Help,

I am using this rig in the mobile
with a Valor 40M whip and a magnetic mount base.
If I use the tuner I get a flat SWR initially.
If I hold a carrier for approx 1 Minute
the SWR climbs sky high.

I have checked the rig,coax(pl59),as well
as attaching a separate ground wire to the rig.
I can take the rig into my shack and
tune it up and down all bands with the
tunere and hold carriers with the SWR flat.

Nothing works. This does this on all
bands but is expecially bad on the 40M whip.
Yes, I have changed the magnetic mount base with coax
as well as tried other new whips.Nothing has helped.

Anybody have any ideas??
Thnx
Rob VE3-LUA
skidrow@interlog.com

431. Re: MFJ Switching Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <71opdjfnc0@208.207.71.151>
Source record: 127084

Ditto the 25 amp unit sold by Tech America. It was really a
good buy!

73, Dick

Ron Higgs wrote:
>
> Hasan,
>
> Don't know about the MFJ but am using an Astron SS-30M switching PS with my
> Kenwood HF rig on SSB and RTTY.
>
> NO NOISE, no complaints......
>
> 73, Ron
>
> Home Page & Photo Gallery: http://www.flash.net/~erhiggs
>
> Richwood, Texas
>
> hasan schiers wrote:
> >
> > Has anyone purchased and used either of the two new MFJ Switching DC
> > supplies? My Astron 70 crowbarred for no apparent reason the other day
> > (maybe the cats shorted it out), and it made me think of replacement/repair
> > costs on the thing.
> >
> > The two new MFJ supplies, the larger of which is still only about 10 lbs and
> > handles 40+ amps looked pretty enticing, but I worry about RF hash and
> > acoustical buzzing. The last switching power supply I used worked well, but
> > was really tough on the ears.
> >
> > Has anyone got any experience and comments on the the MFJ's?
> >
> > tia
> >
> > --
> > hasan schiers, Nï¿½AN
> > schiers@netins.net

--
66'9<'j7'79'8>'h9'<7':='i>'lk'?k'>h'm:'8;'li'lh'@961'Nlulyh{lk'iï¿½'Ul{zjhwl'Jvumpn|yh{pvu
'Lkp{vy16~p{o'/WylmJvumpn0'ï¿½klmh|s{Wylm/)nlulyhs5z{hy{|w5ul{jhz{ly)3'mhszl0Bjvumpn/)tlu|
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yvtw{)3'))0B66jvumpn/)tlu|5olsw5p{ltf895|ys)3'))0Bjvumpn/)|zlyfhnlu{)3')KPHS)0Bï¿½

432. Re: Drake MSR-2 Commercial HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <363fe29d.2976089@news.earthlink.net>
Source record: 127085
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

On Tue, 03 Nov 1998 03:21:44 -0500, Chris <ck5@ix.netcom.com> wrote:

>If you like Drake I have something of interest. A rare MSR-2 receiver.
>This is a rack mount commercial unit along the lines of the Racal and
>Harris. 0-32MHz with outstanding filtering. For CW, .3 and 1.2.kc For
>AM 6kc and 2.4kc for ssb. Looks and works great. I can send a jpg if
>you have any interest. Operated from 120AC 220AC or 12VDC. Outstanding
>performance. Sounds superb. I want $1100 for it or a 706 MK11 and
>cash.
> 73 Chris VE3NGW/W4 Florida

As a comparison, I purchased a Drake MSR/FM-P (which I believe is an MSR-2 upgraded to receive Narrow Band FM transmissions) which was in mint condition for $650.00. I don't know if the "collector value" of an MSR-2 makes it worth more than the MSR/FM-P, but I'd research it before paying this much for one of these.

433. Help: 2950 Ranger sidetone audio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Don Jennings <ki0eo@frontiernet.net>
Message-ID: <363FF229.6B5B@frontiernet.net>
Source record: 127086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for reading, this post is for a friend.
The problem is that the sidetone audio is too loud on his 2950 ranger
and he's not sure if there's a pot inside the radio to turn it down or
what.
Any help is appreciated.
Thanks,
Don

--
Remove NOSPAM to reply.
E-mail: ki0eo@frontiernet.net

434. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <71orak$lks@news.Hawaii.Edu>
Source record: 127087
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman (KH2PZ / KH6)
(rec.radio.amateur working-group)
```

435. WTB:CT-17 Level Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <WoT%1.1596$DA3.3724056@newse1.twcny.rr.com>
Source record: 127088

If you have a Icom line converter forsale email me at ccedar@yahoo.com
Thanks Cliff(KC2DNH)

436. Information of Standard GX-3000V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-04 00:00:00 UTC
From: jameszhang@my-dejanews.com
Message-ID: <71p2qotsl1@nnrp1.dejanews.com>
Source record: 127089

I need some information of Standard GX-3000V, such as the features, output power, etc.
Thank you!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

437. Re: FS Hf Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: KF4OUZ <kf4ouz@bellsouth.net>
Message-ID: <36420384.13F76B18@bellsouth.net>
Source record: 126791
Body handling: Binary attachment payload not displayed: vcard.vcf

how much?

Edwardc@thezone.net wrote:

> for sale icom 725 hf rig in exelent condition used one winter and then
> stored very nice rig if interested email me Eddie at
> Edwardc@thezone.net

[One or more binary attachments are retained only in the source text.]

438. SONY IC -SW100S SHORTWAVE-WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: vichath@aol.com
Message-ID: <19981105145750.12681.00004545@ng29.aol.com>
Source record: 126792

Unit must be in good condition and reasonably priced.

Victor KE6VHI

439. Re: Top Five Startup HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: "James L. Griffith" <griffithj@ricks.edu>
Message-ID: <3642072E.27A77AE7@ricks.edu>
Source record: 126793

Hi, Russ
I own two of the radios talked about here. The TT Scout, and the TS-520S. Both rigs are good. I bought my Scout, used with 5 modules, mic, and mobile mounting bracket for $450 off the group. The rig was in like new condition. It works well, except at faster CW speeds is tends to change frequency at bit on TX. The receiver is very good, and some complain about using it to close to other rigs in operation, I never do that. I dumped a TS-450SAT because the receiver, and it phase noise, did not could not compare with an older tube rig I used for CW. On the 450 really weak signals are not there with lesser antenna systems. ON the Scout and TS-520S the receivers are both good performers on weak CW signals, and the scout will allow one to very the filter, on one knob, and have just one CW signal to listen to out of a several very near together. I like my TS-520S also. It is a very nice radio. The Truth is I am in the market in the spring for another rig. I am not going to get a DSP radio I have narrowed it down to three rigs for me. They are not for every one. It like food. I like HOT spice food, most do not. Ham rigs are the same way. My choice for my next rig to keep for a good length of time, with money being a factor, will be a used radio. I think most of the good radios have already been made. My choice for the money I will spend is between a TS-940SAT, TS-850SAT, and the TT Omni 6. After one of these radios I don't need another. And I am being careful after the TS-450. The 450 is a nice mobile style radio with a phase noise floor. I look for weak CW and operate it on Dipole antennas. That radio could not do that, the Scout, 520, and the above radios can. I am sure their are a lot of other rigs that also can do that also by they are not in my experience. It's kind of my test without test equimpent.
Jim, WA7NDD
bdiaz@my-dejanews.com wrote:

> In article <01be0534$b0e6b320$b70d2299@rwetzel>,
> "russ wetzel" <rwetzel@btitelecom.net> wrote:
> > Russ here, Tech plus.
> >
> > I am in the process of expanding into the world of HF, but I don't
> want to
> > spent A lot of money on DSP, with a zillion watt linear and an
> antenna
> > system that will deploy automatically. So here's the question:
> >
> > What are the top five startup HF rigs, new or used, late model or
> not so
> > late which you woud recommend?
> >

> > Thanks a mundo-
> > Russ
>
> I bet you'll receive a lot of different answers on this question.
> <smile>
>
> There is not one ideal radio for everyone, so each Ham will give
> different
> answers. For a new low cost HF radio, I like the Tec-Tec Scout. The
> Scout with a noise blanker, mike and one band module sells for about
> $600
> new. It's strong points are: it's easy to use, low cost, and works
> well.
> Some hams do not like the fact that you must purchase a module for
> each
> ham band you use ($29 + shipping), if the radio gets too hot during
> CW, it
> will jump a little in frequency, and if you purchase every HF band
> module,
> the radio costs about the same as the Alinco DX-70. (The Alinco DX-70
>
> covers all the HF Bands and gives you 6 meters too.)
>
> While the Ten-Tec Scout may not be every Ham's ideal radio, for those
> of us
> who own one and use it, it's a good starter HF radio, as well as an
> extra HF
> radio for the car.
>
> ------------== Posted via Deja News, The Discussion Network
> ==-----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your
> Own

440. Yeasu Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: astropilot@aol.com
Message-ID: <19981105155121.15819.00004298@ng25.aol.com>
Source record: 126794

FT990, FL7000, SP6, & Packett Gear for sale. All like new, Yeasu gear less than 5 hours on air. In orginal boexes with all manuals, plus service manual for FL7000.

KB6OJ-Mike

441. FS: ICOM IC781

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Monty Shultes <montys@capecod.net>
Message-ID: <6mo02.7295$b5.1299108@news2.randori.com>
Source record: 126795

Icom IC781 for sale. Serial number 01792. Excellent condition. Original box and all connectors, manual. Hand-held mic available. Am selling to acquire a new rig.

Best offer over $4,000, or FIRST offer of $4,750. Prefer New England so I can deliver.

Please respond to montys@capecod.net. All inquiries will be answered.

442. SALE: ALL M&TE 30 PERCENT OFF ALREADY LOW PRICES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: ValueRocket Labs <labNOSPAM@valuerocket.com>
Message-ID: <kqo02.1749$fl.13720822@audrey2.cais.com>
Source record: 126796

```
------------------------------------------------------
VALUEROCKET LABS MEASUREMENT AND TEST EQUIPMENT
ALL GEAR ON OUR WWW SITE 30 PERCENT OFF !!!
------------------------------------------------------

Reconditioned Measurement and Test Equipment: Hewlett Packard,
Tektronics, Fluke, GenRad, Kikusui, & Wavetek

Analyzers, Counters, Signal Generators, Oscilloscopes,
Meters & Microwave Components

LAB: http://www.valuerocket.com/lab/
M&TE: http://www.valuerocket.com/gear.html
MICROWAVE: http://www.valuerocket.com/microwave.html

As always, full refunds on all equipment within 30 days.
Prices do not include shipping, handling and insurance.
Best Regards and Thanks! - VR Labs

EMail labNOSPAM@valuerocket.com

Remove NOSPAM tag to reply.
```

443. FS/FT: Japan Radio JST-100 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: tony@bright.net
Message-ID: <71t53j$np7$1@cletus.bright.net>
Source record: 126797
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings,

I wish to sell my Japan Radio JST-100 transceiver, as my operating time is increasingly consumed by Boatanchors and Ancient Modulation. :-)

The JST-100 is a high quality 160-10 Meters ham band rig, with 10 MHz receive for WWV. The JST-100 also receives the WARC bands and can be modified for transmit with a simple "diode clip" modification. This transceiver is seldom seen in the U.S., and I purchased this unit used from Universal Radio here in Ohio. The transceiver is in excellent operating and cosmetic condition, and I have the JRC hand microphone and manual to go with the rig.

I'm asking $600 shipped to the 48 contiguous States, or will swap for other JRC equipment (especially NRD-515, NRD-525, NRD-535, or commercial RX), or interesting boatanchors of equal value.

Please reply via e-mail to tony at bright dot net.

Thanks & 73,

Tony N8SNC

444. Re: 79A dim screen

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: ve6ent@juno.com
Message-ID: <364216ad.12511389@news.3-cities.com>
Source record: 126798

Adjust LCD Contrast VR303 on main cpu board assembly
It is according to the service manual located right next to the mic input jack on the main cpu board. There is also a test point located below and on the edge of the cct board marked TA. Your adjustment should read 1.5v at this point.

Hope this helps.
P.S. This info is taken right from the service manual. Please note that there may have been changes to the manual and your version of the radio. If not sure Please have a profesional do the work.

Greg
ve6ent

On Sun, 01 Nov 1998 08:28:27 -0800, BT <bt10ant@ptconnect.infi.net> wrote:

>I've had a Kenwood 79A since 1994. Most recently the screen readout has
>become to dim to the point where it is unreadable. Backlight still
>works fine and the radio is otherwise OK. This occurs with both an
>external power supply and the internal battery. Anyone else experienced
>this anomaly?
>
>Very frustrating as I plan to get a new base station soon and don't want
>to put needless repair money into the 79A. Otherwise I've loved the
>radio.
>
>Bruce
>K6PZW

445. Re: Taking FNB-12 apart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Mark Castiglione <mcast@flashnospam.net>
Message-ID: <01be08ca$ab95f4a0$bbdbc2d0@gma00000tech00>
Source record: 126799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Tap on one side of the seam to break it apart all the way around with a small flat blade screwdriver. You should be able to tell which side is lapped over which and tap on the lowerside of the seam.Easier done then discribed. When you go to reassemble it, you could chemically weld it back together with a small amount of MEK(methol-ethal-keytone) if you like, by clamping the pack together and applying small drops IN the seam and let dry..about a couple of hours, till it hardens.If there is a big gap it can be filled with some old black plastic dissolved in a little bit of MEK and used like glue..Hope this helps..73
M.S. Castiglione N8REZ
Electical Fabrication
GM Truck Group

ti2dll@iname.com wrote in article <71qkj6$3os$1@nnrp1.dejanews.com>...
> Packs are quite expensive and I've been told a viable solution is to go
to
> your local electronics store and buy the NICADs the pack needs and simply
> change them. I would like to do this and have already found a dealer
which
> will sell the me the NICADs... only that I don't know how to start taking
> apart the battery pack.

446. FS MURCH TUNER UT 2000A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <71t6rl$a2a$1@stalker.oem.net>
Source record: 126800

$100.00 FIRM AS A BALUM FOR WIRE ANTENNAS GOOD CONDITION WILL SHIP FOR THAT PRICE 1-401-434-2606

OR E-MAIL AT n1hhf@110.net

447. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <364223a2.8790490@republic.btigate.com>
Source record: 126801
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Wed, 4 Nov 1998 09:12:40 -0500, "Jim - WK1V"
<jjm@jjmshore.net> posted:

>Oh, forgot to mention....

>It's because of the people who didn't vote that Bill Clinton was elected
>president the first time.

Or, more likely, maybe it was because of other more basic
factors such as the economy, the opposing candidate(s), or
the unwillingness of the voters to believe what to them is
amounting to an ever-growing mountain of questionable, if
not downright stinky and meaningless (except for its garbage
fill qualities) political excreta, which of course seems to
tend to produce a concomitant voter voting apathy ...

de w0bre

448. FREE FLEA, MIAMI FL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <71tc6onid1@nnrp1.dejanews.com>
Source record: 126802

u of m free flea this sat nov 7, 7am-???, location is physics parking lot at u of m, talkin 146.865 rptr

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

449. ft980 $600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <71tcljnoh1@nnrp1.dejanews.com>
Source record: 126803

ft980 100watt all mode hf base rig, cat, with nice yaesu desk mike. sell or trade for sgc2020 in south fl.

robert
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

450. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <364224cb.9088135@republic.btigate.com>
Source record: 126804
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Wed, 4 Nov 1998 18:55:56 -0600, "Steve Sampson"
<ssampson@access.usa-site.net> posted:

>I vote in the primary. I vote to get rid of the weasels.

>I never vote in a general election. After the primary, I don't
>really care who wins. If your candidate loses the primary,
>it really doesn't matter who wins. Jack-Ass or GOP, they both
>are part of the 5 Trillion dollar problem.

Such bitterness. I would (and do) look upon the general
election as a way to eliminate the left-over "weasels" ...
and a few of them have been left out in the political cold
.. despite the low voter turnout ....

>In Oregon, you don't have to vote anyway, as the candidates
>are already elected before the polls open.

Excuse me ??? How is this so ?? Is Oregon using the old
Chicago Machine method of years ago ??

>Steve

de w0bre

451. Re: Kenwood TS-440 CPU reset?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19981105174717.18115.00000799@ng-fr1.aol.com>
Source record: 126805

The manual shows to reset the microprocessor hold the A=B switch in while switching on the power.
good luck
Nï¿½DG

452. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Steve Murphy <k8vo@massnet1.net>
Message-ID: <71tbq4$131$1@trellis.wwnet.net>
Source record: 126806
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Why is this being posted to so many news groups? I've seen nothing in this thread dealing with antennas, boatanchors, digital communications, equipment, homebrewing, or space communications. The only thing related to DX are slams against those who call CQ DX or chase paper. Are you seriously interested in exchanging ideas or just trolling?

453. Questtion: Kenwood TS140S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Jaime Ramirez <jrmz@ibm.net>
Message-ID: <3641A603.102A@ibm.net>
Source record: 126807

Hi:

Does any of you guys know where can I get a power supply for a Kenwood TS140S radio?

I am just starting on this hobby and would like to know your recommendations on antennas, or any equipment needed for a newbie.

Best regards

Jim Ramz

454. FS: Texas Star Amp, K40, 20 AMP Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Ringer <kingall1>
Message-ID: <O2r02.2243$DA3.4995805@newse1.twcny.rr.com>
Source record: 126808
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

See Pics at : http://home.twcny.rr.com/kingalls/images/tsdx250.bmp
http://www.k40.com/GIFs/12-Antenna.fpo.GIF (not the
trucker model)
http://home.twcny.rr.com/kingalls/images/pyra20ps.bmp

Texas Star DX250- Lighted meter, EC.- looks like new $150

K40 Trucker Antenna EC.....less than year old $50

Pyramid 20 amp power supply...unit works but has some sort of prob at over
15 amps.....make offer

Reply to:

kingall1"nospam"@twcny.rr.com

remove "nospam " to reply

455. Re: Drake R8B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Paul <pwolsko@nac.net>
Message-ID: <1Uq02.124$3n3.204@nntp1.nac.net>
Source record: 126809
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Just curious...why are you selling it??

Paul

wplanck@netusa1.net wrote in message <71saj5$49p$1@nnrp1.dejanews.com>...
>
>
>For Sale: Drake R8B, Mint, bought new March 1998, have receipt, box,
manual,
>power cord. Near Indianapolis. $900 shipped to US 48
>Bill K9KZ
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

456. Need AEA Help! Radio Link Wiring Problems:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: orlin@calserve.com
Message-ID: <36425579.97818D65@calserve.com>
Source record: 126810

Hello, and thanks for reading this message. I recently aquired an AEA Radio Link and am trying to get the downlink transmiter side (female 8 pin din from Radio Link) wired to a Kenwood 2M 241-A Moble Radio. If there is any technical help available, I will be happy to pay some money to get this thing wired and running! Knowing what jumper positions J5, J6, & J7 are, the actual pinout from the female din(Radio Link side) and the plug for kenwood 241 (Mic Jack) would an invaluable service! Please call Orlin at 909-517-1107 or email orlin@calserve.com .

Thanks, and 73's

Orlin...

457. $$ Radio Link Help:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: orlin@calserve.com
Message-ID: <3642559B.9D49996E@calserve.com>
Source record: 126811

Hello, and thanks for reading this message. I recently aquired an AEA Radio Link and am trying to get the downlink transmiter side (female 8 pin din from Radio Link) wired to a Kenwood 2M 241-A Moble Radio. If there is any technical help available, I will be happy to pay some money to get this thing wired and running! Knowing what jumper positions J5, J6, & J7 are, the actual pinout from the female din(Radio Link side) and the plug for kenwood 241 (Mic Jack) would an invaluable service! Please call Orlin at 909-517-1107 or email orlin@calserve.com .

Thanks, and 73's

Orlin....

458. Need Wiring Help: $$

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: orlin@calserve.com
Message-ID: <364255C5.68350066@calserve.com>
Source record: 126812

Hello, and thanks for reading this message. I recently aquired an AEA Radio Link and am trying to get the downlink transmiter side (female 8 pin din from Radio Link) wired to a Kenwood 2M 241-A Moble Radio. If there is any technical help available, I will be happy to pay some money to get this thing wired and running! Knowing what jumper positions J5, J6, & J7 are, the actual pinout from the female din(Radio Link side) and the plug for kenwood 241 (Mic Jack) would an invaluable service! Please call Orlin at 909-517-1107 or email orlin@calserve.com .

Thanks, and 73's

Orlin...

459. RF Grounding of equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Stormhound <stormhnd@sound.net>
Message-ID: <364252C7.9AAFE5D2@sound.net>
Source record: 126813

Whilst I wait for the FCC to grant me a call sign, I'm considering all the lovely factors in setting up my own little base station, and the one question to which I don't yet have a good answer is that of RF grounding of my equipment. After some looking around online, I haven't found anything that makes me feel certain of a good solution. Here are the parameters of the question:

1) Station will consist of a 2m/440 50W mobile used as a base, an 11A power supply, and a small ground plane antenna to attach to my old steel filing cabinet. The wiring in the apartment is good (and <10 years old), so electrical grounding does not appear to be a problem. All equipment new, power cables new, and so on. At this point, I'm assuming I'll have to run on 5-10W to avoid RF radiation problems (I have upstairs neighbors); I can live with that.

2) The apartment complex I'm in looks with extreme disfavor upon any sort of outside "decorations", which would include wires running to ye olde 8-foot ground rod. (This is also why I'm starting on VHF...can't put up an outside antenna) They also frown upon people seeking to drill holes and such in their walls.

The potential options I've seen or thought up...none of which, as stated above, leave me feeling certain of having things solved, are:

a) Cold water pipe. Unfortunately, there's no way to avoid running a minimum of 10-12 feet of wire/braid to reach one, and it's over 20' if I don't rearrange furniture.

b) Frame of an electrical socket. Closer to the rig, but I have no way of knowing how far from there to true ground.

c) Wire screen in window with aluminum frame. Can't tell if there's any real path to ground from that point. And the thought has the feel of creating a second antenna.

If I can't find an answer that leaves me feeling certain of having done what a good ham's supposed to do in addressing such problems, I suppose I can always get myself an HT, but I'd really rather do that as a last resort only. Any good ideas and discussions will be greatly appreciated!

73,
Dave
--
Stormhound
DNRC Ombudsman for Induhvidual Affairs, Holder of Past Knowledge
Come visit my web page at http://www.sound.net/~stormhnd

460. Re: FT-51 vs. W32 vs. T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <71tnlk$p2h$1@news01.li.net>
Source record: 126814

Except for the speaker The Yaesu is a much better buy!

461. Antenna recommendations for Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Ed <edcummins@erols.com>
Message-ID: <36426849.6098871@erols.com>
Source record: 126815

I have just got a Dodge Dakota pickup and would like to install a 2m/440 mobile. Any recommendations in regards to antennas would be appreciated. I am not to keen on drilling a hole in the roof, but would love to hear any thoughts. Recommendations for mobile rigs would also be appreciated.

Thanks

Ed N3DKP

462. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <36426DC1.7497@below.com>
Source record: 126816
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dave Hall wrote:
>
> Matt Gilbert wrote:
> >
> > Nope. I would guess you have a problem. You might try
> > doing a reset, but since the unit says it thinks it's xmitting
> > I think your 6m out is hosed - do you still have 6m receive?
> >
> > Matt
> > K8KDR
> >
> > On Wed, 04 Nov 1998 13:39:38 -0600, WebMonkey <address@below.com>
> > wrote:
> >
> > >my t8 doesn't produce any measurable rf on 6m
> > >2m and 70cm are fine.
> > >
> > >just no 6m output. the unit shows transmitting
> > >but nothing comes out ;-)
> > >
> > >not even a field strength meter would budge.
> > >same with battery or 12v ext.
> > >
> > >anybody had this happen to their t8
> > >
> > >thanks
>
> By chance, did you happen to do the out-of-band mod that gives you 220
> Mhz? I have read cases where usage there can cause a PIN diode to give
> out and the result is a loss of 6 meter tx. I guess the circuit tuning
> is so far out of resonance on 220, that the reflected power is to blame.
>
yes, i've been a bad boy :-(
is it user fixable since it was user breakable?
or is the device too small?

thanks all
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

463. FS:Alinco DJ 580 duel band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: howard <hdavis3@eagnet.com>
Message-ID: <36427521.6CFBBF63@eagnet.com>
Source record: 126817

I have an older Alinco DJ 580 duel band for sale. The radio is an
older
model and is in good condition. A charger , speaker mic, and a
good
battery also included but no manual is available now (got to find
it)
asking for $150 sent by postal money order
Please email me if interested
hdavis3@eagnet.com
Thanks
howard

464. Wanted: cheap packet setup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Mike Karlesky <karleskm@river.it.gvsu.edu>
Message-ID: <Pine.HPP.3.95.981105224419.18599B-100000@river.it.gvsu.edu>
Source record: 126818

I have a student data application that uses MFJ's TNC packet controllers. I would like to know anyone's thoughts on a cheap radio setup to connect to the controllers. We can't use ham equipment because this is for an extracurricular group whose membership changes (and any ham licenses would be lost). I found out that unfortunatetly the FCC forbids data transfer by way of FRS (which would have been ideal).

So, I'm trying to figure out if there is an inexpensive radio option out there preferably license-free for data applications. I only need 500m range and it's line of sight. I rented Motorola gm300's before, but they are overkill. I would like to avoid renting and actually purchase. Perhaps there is a commercial rig that isn't as powerful as a gm300? Maybe some class of radio equipment that will work for data that is license free? Or, maybe just some relatively inexpensive commercial setup with a license.

I would appreciate any thoughts.

thanks

465. MFJ-752B Signal Enhancer]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3642813A.67CF@ix.netcom.com>
Source record: 126819
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Chris wrote:
Dual Tunable SSB/CW Filter. With original manual. This has a very nice effect on Peak, Notch, Low pass and High pass. With adjustable selectivity and frequency. $50+shipping. 73 Chris VE3NGW/W4 Florida

466. Re: Taking FNB-12 apart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <71ua0b$jsh@groucho.cs.ubc.ca>
Source record: 126820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

ti2dll@iname.com writes:
>Packs are quite expensive and I've been told a viable solution is to go to
>your local electronics store and buy the NICADs the pack needs and simply
>change them. I would like to do this and have already found a dealer which
>will sell the me the NICADs... only that I don't know how to start taking
>apart the battery pack.

You might also check to see if you can find a battery specialty place
that rebuilds complete packs. They open up the pack for you, install
all new cells welded together, and put it back together - generally for
less than it would cost for you to buy just the cells from an electronics
place.

Some of this is probably the cells themselves. Rebuilders use industrial
cells with no fancy labelling, and no solder tabs. They have their own
welding machinery, and weld the cells together in whatever physical
shape and electrical connection required.

Without the welding equipment, you can't do this yourself. You can't
solder to untabbed NiCd cells - the heat damages the seals. So you
have to buy cells with solder tabs already welded to the cells, and
that seems to add significantly to the cost. Then you solder the tabs
together to make your pack.

Dave

467. Re: FS: 10M FM Commerical Synth Rig 35Watts, $80+ship

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: bad2@rfc.comm.harris.com
Message-ID: <71t7mn$e1p@su102w.ess.harris.com>
Source record: 126821
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Joe:

If the Radio is still available, please contact me!
Email: bad@wireless.net

Thanks..

Bernie nu1s/2

: Joe K7JOE wrote:
: >
: > Hello,
: > I have a very nice condition Pace Mobile Commerical low band radio
: > that has been converted to 10 meter FM. Radio runs 8 channels and
: > is diode programmable. Rated at 35 watts FM output. Radio includes
: > matching hand mic too.
: >
: > Rig controls include Power, Volume, Squelch, Channel Selector
: > with LED read out and Tone (CTCSS) switch. Busy/On Air
: > lamps too. Size is about the
: > same as a bigger 2 meter rig, older CB rig, etc. Looks commerical.
: >
: > The radio is rated at 35 watts output per the back panel heat sink
: > marking. On the bench into a dummy load, I measured 40 watts
: > steady output at 13.8V DC drawing about 6 amps. The heat sink
: > was just warm to the touch after a 1 minute TX. Receive sensitivity
: > is about 0.5 microvolt (very sensitive).
: >
: > I worked several JA's from the west coast this past weekend when
: > CQWW SSB got boring. I also worked lots of stateside stations
: > via the 29.640 repeater. Reports were good.
: >
: > Radio is currently set up as follows:
: >
: > Channel Freq RX Freq TX
: > 1 29.600 29.600 simplex calling freq
: > 2 29.620 29.520 repeater
: > 3 29.500 29.500 simplex alternate calling freq
: > 4 29.640 29.540 repeater
: > 5 29.400 29.400 simplex
: > 6 29.660 29.560 repeater
: > 7 spare spare nothing programmed here
: > 8 29.680 29.580 repeater
: >

: > This is diode programmable, so you can change/add the freq that
: > you desire. All current USA-bandplan repeaters have
: > been programmed. Rig works fine per on-the-air contacts, and with
: > 40 watts of output, this rig provides ample output to maintain
: > a contact (compared to the 10M all mode rigs which typically
: > run a mere 8 to 10 watts on FM).
: >
: > Makes a great mobile/home 10M FM rig, or connect it up to your
: > 440 rig or repeater for 10M FM remote base. Simple to use,
: > rugged, inexpensive.
: >
: > $80+shipping from Portland, Oregon
: >
: > Email if interested.
: > thanks,
: > Joe K7JOE

468. need icom207H programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Frankie V <favwork@ibm.net>
Message-ID: <36431b3a.0@news1.ibm.net>
Source record: 126822

Does anyone know how to wire a cable for the icom207H or a source for a reasonably priced one. I was shocked to find that they retail for almost a third of the radio's value although the software seems reasonable.
Frankie V
favwork@ibm.net

469. WTB: Crystals for HW-202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <pBI02.120$ys2.642286@news2.randori.com>
Source record: 126823

Howdy From Bill in Helena, Montana - I need a set of crystals 144.390 transmit and receive for my vry old HW-202 Heathkit to be used for APRS receiver here in Helena, Montana. Please if anyone can help please let me know before the snow covers the site and I can get the old rig up there. Thanks from Bill

470. Re: Icom R71A info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Charles A <int078@southwind.net>
Message-ID: <36424486.19F8@southwind.net>
Source record: 126824
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

wplanck@netusa1.net wrote:
>
> Is the Icom R71A a current model? Anyone know where I can see a pic? If so,
> how do you R71A owners like them. How do they compare to the Drakes? Seems to

The Drake is a better radio when cost and value is factured in

> me Icom was forced to stop making them with PBT. Is this true? What's the
> story on this? Tnx! Bill K9KZ

I had heard somewhere that the R71A'a PBT was a patent infingement
on Uniden.

Charlie.....

>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

471. FS: HTX-212

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Sonny Ovens <Psovens@mailhost.efn.org>
Message-ID: <3642AAB1.190@mailhost.efn.org>
Source record: 126825

```
For Sale:
HTX-212 tranceiver. Great condition.
150$ OBO.

sovens@efn.org
```

472. FS:Drake MN2700 tuner with original manual!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: "S.Jones" <jsjones@roava.net>
Message-ID: <36424ffb.0@news.roava.net>
Source record: 126826
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have a very nice Drake MN2700 tuner that for those who don't know is one of the finest tuners ever made. I have two of them and one needs to go if I can afford to buy some extra accessories for the shack. The tuner covers 10-160 meters and I even get it to tune my loop on the WARC bands. It is a full legal limit amp. I do not have the balun because I don't use ladder line. This tuner does not use a roller inductor and does not need one so you don't have the extra step of adjusting a roller inductor. It has a 4 position antenna switch so you can easily switch between antennas. I have the original manual that is in like new condition. The tuner is a nine on the scale of 1-10 cosmetically but a 10 internally. I run both of them with an Alpha up to legal limit with no problem. The tuner also has a power meter with 200 watt and 2000 watt settings. It also has a VSWR meter for checking swr. I will ship and insure in the lower 48 states for 265.00. If you ever look at allot of the pictures of contest stations and high power HF stations look and see what they are using for tuners. Guess what you will see, an MN2000 10-80 meter version or a MN2700 10-160 version. That should tell you what a fine tuner this is. Call me at 540-890-1453 or E-mail me at jsjones@roava.net if interested. I can supply references if needed for your peace of mind, 73, Steve DE-KS4HK

473. Re: ARRL Member favor ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: kb6ojs@gte.net
Message-ID: <71t9ps$m2s$1@news-1.news.gte.net>
Source record: 126827

In article <363A2329.4C33B17@cvtci.com.ar>, jcar@cvtci.com.ar says...
> ...because I just want only this review. I only buy this magazine from
> times to times and don't want to became a member to receive only this
> review. Unfortunately I didn't bought the April issue (that has the
> review I want).
>
> Also I don't agree with this politic of ...'for members only'.
>
> Regards,
> Jorge Carminati.
>
> User 66 wrote:
> >
> > Why don't you just become a member of ARRL ?
>

```
It's membership dues that pay for the ARRL Labs -- the people who do the
reviews that are published in QST. If you want the benefits of membership,
then join and support the organization.

--

-- //Steve//

Steve Silverwood, KB6OJS
Email: kb6ojs@gte.net
Home Page: http://home1.gte.net/~kb6ojs
AOL Instant Messenger: "MSF Steve"
```

474. KENWOOD TH28A WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: atmonet@aol.com
Message-ID: <19981104221617.25703.00003981@ng154.aol.com>
Source record: 126841

LOOKING FOR KENWOOD TH28A IF YOU HAVE ONE FOR SALE GIVE A CALL 714-407-9575 OR
E-MAIL TO "ATMONET@AOL.COM" THANKYOU
ASK FOR MARCELLO DEBARROS

475. FS: KLN6210A Vibrasenders, TLN8381A Vibrasponders, HLN4020B PL Boards

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: lui@netcom.com
Message-ID: <luiF1xIK4.JE9@netcom.com>
Source record: 126842
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

P/N Frequency Quantity
KLN6210A 151.4 (5Z) 2
179.9 (6B) 6
110.9 (2Z) 4
131.8 (3B) 6

TLN8381A 131.8 (3B) 6
179.9 (6B) 5
110.9 (2Z) 6

$5 each or $10 for 3, including shipping. Excellent condition, but untested.
Will trade for KLN6210A, 100.0 (1Z).

I also have 5 HLN4020B Mitrek PL boards, $10 including shipping.

Stephen

476. Re: FT-51 vs. W32 vs. T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981104224344.24030.00003308@ng81.aol.com>
Source record: 126843

Jim !

You can't compare t8 to the w32 and 51r
T8 is ONE BAND AT A TIME
NO X BAND REPEAT

w32 versus ft 51

There is no comparison here too
The receiver in the Icom w32a is a COMPLETE DISASTER !!!!
Completely useless if you live in a city
Truly PATHETIC !! performance
Desense and intermod unacceptable even with ruber duck

Ft 51 althought not perfect is a much superior performer
downsides: no power jack, very small speaker

the choice is Yours

Andy

477. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981104225328.24030.00003313@ng81.aol.com>
Source record: 126844

In my opinion ic-w32 is the most useless Ht on the market today.

The receiver is a COMPLETE PATHETIC DISASTER !!!!!!!
Absolutelly USELESS if You live in a city
(maybe in the boonies it's o.k.)
DESENSE, DESENSE,INTERMOD AND DESENSE
makes every other feature in the radio
IRRELEVANT !!!!

478. Re: Kenwood HT TH-79 or TH-G71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981104230851.24030.00003318@ng81.aol.com>
Source record: 126845

Th 79 has X BAND REPEAT
and simultaneous receive on two different freq's
That makes a big difference , believe me !

Don't settle for the either-or radio (th-g71a)
no matter what anyone tells'ya

479. HELP: MC-80 TO TS520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: yum5@my-dejanews.com
Message-ID: <71r9mg$v9t$1@nnrp1.dejanews.com>
Source record: 126846

can anyone please tell me the wiring combination (mic wire colour to mic pin number) for a kenwood mc-80 to a ts520s

ps .... this is a 4 pin plug

please email me if you can help
thanks,
Darren.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

480. HELP: MC-80 TO TS520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: yum5@my-dejanews.com
Message-ID: <71r9o7$va3$1@nnrp1.dejanews.com>
Source record: 126847

Hi all...can anyone please tell me the wiring combination (mic wire colour to mic pin number) for a kenwood mc-80 to a ts520s

ps .... this is a 4 pin plug

please email me if you can help
thanks,
Darren.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

481. ten-tec keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: hcawthra@glenn-co.k12.ca.us
Message-ID: <71reva$52b$1@nnrp1.dejanews.com>
Source record: 126848

FS Ten-Tec model 670 keyer. excellent condition.
$50 + shipping.

Howard Cawthra

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

482. fa kantronics kam plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: jsvare@mninter.net
Message-ID: <36423508.20137041@news.mninter.net>
Source record: 126849

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39689989

483. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: "Richard R. Plourde (Dick)" <n1sjm@email.msn.com>
Message-ID: <O0RS19HC#GA.186@upnetnews02.moswest.msn.net>
Source record: 126850
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Jim - WK1V wrote in message <0x802.189$We.12623@news.shore.net>...

|It's because of the people who didn't vote that Bill Clinton was elected
|president the first time.

Bill Clinton was elected the first time because of H. Ross Perot! Perot took about 18% mostly Republicans who would have voted for Bush if they didn't have Perot to give their vote to so... nobody got a majority of the vote. And that was the cry of the Republicans for the next year "he doesn't have a mandate!"

--
73 de Dick, N1SJM

It's the economy stupid! ;-)

484. Re: Kenwood HT TH-79 or TH-G71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: johnkoh <johnkoh@netvigator.com>
Message-ID: <71rdb8ehv1@imsp009a.netvigator.com>
Source record: 126851

thanks for the advice
i was looking at TH-G71

question:
i want to buy one for my wife
but she does not need anything sophiscated
just enough to communicate with my TH79 or THG71
what do you recommend ??

thanks

User 66 wrote in message <19981104230851.24030.00003318@ng81.aol.com>...
>Th 79 has X BAND REPEAT
>and simultaneous receive on two different freq's
>That makes a big difference , believe me !
>
>Don't settle for the either-or radio (th-g71a)
>no matter what anyone tells'ya

485. Re: Drake MSR-2 Commercial HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <36413353.3719535@news.earthlink.net>
Source record: 126852
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

On Thu, 05 Nov 1998 02:55:21 GMT, "Walt Novinger" <wnovinger@home.com>
wrote:

>The MSR-2 was built for the marine marketplace. As a general purpose SW
>radio (like the R8), it would be less than satisfactory due to its very
>inconvienient 4-knob tuning system. It was really designed for
>point-to-point and/or fixed-channel use, not bandscanning.
>
>The radio is described more fully in Osterman 3rd Ed. on page 88.

The MSR-FM/P (I believe the MSR-2 is the same judging from the service manual) is a dual conversion receiver. Its vintage is between the "4" line and the "7" line. My MSR-FM/P gives acceptable performance. They used excellent filters. My R-7A and 4245 are much superior however due to their better IF shift capabilities and their triple conversion. I have mine plugged into a Sherwood Engineering SE-3 Synchronous Detector which gives great results with it. As Walt said, the tuning is wierd by today's standards (although it was revolutionary back in the mid-70's when it came out). You tune each MHz component of the frequency by turning click type knobs. The display is nixie tubes which really looks cool at night.

The MSR-FM/P that I own was formerly used by the Argentine Navy. It was recently checked out by Drake and is in perfect working order. It isn't for sale.

The MSR series can be seen on the Mr. Cherry's Drake Museum web site:

http://www.dproducts.be/drake_museum/

The HAMManuals people who collected almost all of the manuals for all Drake equipment on CD-ROM include the operator/service manual for the MSR-2 on their CD. They don't have the MSR-FM/P, but the two receivers innards look identical except for an additional FM board in the MSR-FM/P.

486. Kenwood Sale. Cushcraft Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: KROSNO <KROSNO@prodigy.net>
Message-ID: <01be0880$b9915c60$d2bb9cd1@default>
Source record: 126853

Hello all. I am trying to sell a Kenwood TS-140s with AT-250 antenna tuner. 100% condition, with 500khz CW filter. 650.00 Or Best Offer. Located In Southern California.

Plus.... Kenwood TS-570D 6 mo. old with receipt and box etc. Brand new very little use. Along with group selling Cushcraft R-7000 vertical ant. 6 mo old with receipt also. Very new with no corrosion. Looking for around 950.00 Or Best Offer.

....I will consider any offer within reason. Reason for sale is leaving country to finish college and need money to go. E-mail KROSNO@Prodigy.Net

Name is Devin.

487. Re: FS AEA PK232-MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: n8ppz73@aol.com
Message-ID: <19981105011458.24007.00004236@ng-fd1.aol.com>
Source record: 126854

Have you sold the PK-232 yet?

If not I will offer you $50 for it. I live in dayton, and would be willing to meet you half way somewhere for it instead of shipping.

Grego, N8PPZ
Grego, N8PPZ
N8PPZ73@aol.com

488. FS:HALLICRAFTERS SR42A 2meter AM Trans.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <xLa02.2150$DA3.4417370@newse1.twcny.rr.com>
Source record: 126855

2 meter am trxer good condition all orig. No mic..Works good..
Make Offer.....Email me at ccedar@yahoo.com

489. FS: Collins and Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Randy Fish <fish@microlink.net>
Message-ID: <01be0885$0fdd8180$5cdaa0d1@randyfis>
Source record: 126856

For Sale:
Collins 180L-3 antenna tuner, (military), looks to be
complete. Best offer but you ship from KC, MO.
Hallicrafters FPM-300 MK II parts radio. No top cover,
no tubes, large tuning knob included but no smaller knobs.
Receiver works on 12v but not tested on 120v. Unit keys
for transmit but no final tubes. The chain from the
bandswitch to the knob on the front panel is missing. (You
have to switch bands manually. Complete manual,
schematic and parts list.
Best offer but you ship from KC, MO.
73
Randy
N0SAH

490. Re: Kenwood Sale. Cushcraft Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: opefa@aol.com
Message-ID: <19981105013240.14890.00004631@ng09.aol.com>
Source record: 126857

Hi, Devin
Where are you in CA? Is it possible to see the radio? How much are you asking
for the TS 570D only?
Ray, KD6SXG

>Kenwood TS-570D 6 mo. old with receipt and box etc. Brand new very little use.
<

491. WTB LOOKING FOR USED CLEAN KENWOOD 950SDX .....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: mdim@intranet.GR
Message-ID: <9811051028.AA05273@lotos>
Source record: 126858

Dear Sir

I am looking to purchase a used CLEAN kenwood 950SDX
preferable in the tristate area NY NJ CT (east coast)
since I will be coming for Christmas to visit my daughter
who lives in Long Island NY, so it will be easier for
me to get in eye-contact with you and the "goodies".

Please let me know of the
1.date of purchase
2.serial number
3.and of any accesories (service manual,desk top mic-speaker,etc)
that might come with it.

Any suggestions wellcome.....

Please respond preferable direct

email sv1cvy@tee.gr or mdim@intranet.gr
Thank you in advance
i

THANK YOU IN ADVANCE
73 Michael SV1CVY

492. FS TS-950-SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Gary Boyer <gboyer@computech-online.net>
Message-ID: <yUf02.983$J42.9082@newsfeed.slurp.net>
Source record: 126859

Wanting to upgrade equipment....includes speaker, 232 Interface and all filters. The rig has never been used for mobile purposes, perfect condition, none smoker...I am asking $ 1700.00, u ship...email only...Thanks..Gary, K8BY

493. FS/FT Motorola MX300-R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: mack501@hotmail.com
Message-ID: <71s6vovem1@nnrp1.dejanews.com>
Source record: 126860

For sale/trade
Motorola MX300-R, with rapid 1 hr charger.
Channel 1 456.425
2 456.475
3 456.275
4 456.675
5 456.375
6 456.525
7 456.575
8 456.625
9 456.225
10 456.100
11 451.425
12 451.465
Make offer.
mack!
mack501@hotmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

494. KENWOOD TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <71s3m5$95d$1@stalker.oem.net>
Source record: 126861

FOR SALE TS-440AT CW SSB FILTERS HAND MICROPHONE
WIRES, HAVE BOOKS BOX THE ONLY THING WHEN YOU ENTER A NUMBER ON THE
KEAPADE IT DOUBLES UP ON THE NUMBER OTHERWISE THE RADIO LOOKS RUNS LIKE NEW
$600.00 FIRM CALL 1-401-434-2606 n1hhf$110.net

495. FS: Drake R8B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <71saj5$49p$1@nnrp1.dejanews.com>
Source record: 126862
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

For Sale: Drake R8B, Mint, bought new March 1998, have receipt, box, manual, power cord. Near Indianapolis. $900 shipped to US 48
Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

496. Re: Kenwood HT TH-79 or TH-G71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981105074353.00642.00002903@ng02.aol.com>
Source record: 126863

>I am curious - since the G71A is not able to listento two freqs
>simultaneously,
>can you scan channels
>from both UHF and VHF memories at the same
>time?
>
>
>
>
>
>
>

I have one and yes you can scan through memories with both VHF and UHF in them.

497. FS:Kenwood TS-520SE and accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <3641aa95.0@news1.ibm.net>
Source record: 126864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"Vintage" Kenwood for sale:

TS-520SE HF xcvr
(160-10, no warc) with manual and optional 500hz CW Filter installed
SP-520 External speaker
MC-50 Desktop Mic and manual
VFO-520 External VFO with original box and manual
DG-5 Digital frequency display with cables and manual

All equipment in good to excellent condition, and currently in use.

Will sell complete setup for $500 plus shipping.
(MIGHT consider parsing out, but expect to pay more!)

73 Gil
WB1GNH

498. New Kenwood Handheld - info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Gorag@troll.com
Message-ID: <3641aed9.4055460@news.crc.ca>
Source record: 126865

Does anyone have any info about the "new" Kenwood handheld coming out in the coming months to replace the TH-79AD?

I have one TH-79AD and was looking for another, better model so my wife and I could have a set. I can either wait for this new model or look at the TH-G71A.

Any suggestions?

499. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <3641a50f.3834523@news.compuserve.com>
Source record: 126866
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Nope. I would guess you have a problem. You might try
doing a reset, but since the unit says it thinks it's xmitting
I think your 6m out is hosed - do you still have 6m receive?

Matt
K8KDR

On Wed, 04 Nov 1998 13:39:38 -0600, WebMonkey <address@below.com>
wrote:

>my t8 doesn't produce any measurable rf on 6m
>2m and 70cm are fine.
>
>just no 6m output. the unit shows transmitting
>but nothing comes out ;-)
>
>not even a field strength meter would budge.
>same with battery or 12v ext.
>
>anybody had this happen to their t8
>
>thanks
>--
>A.C. Curtis
>KB�WLF
>
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman

500. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <3641AFA2.5777BC02@tellabs.com>
Source record: 126867

User 66 wrote:

> In my opinion ic-w32 is the most useless Ht on the market today.
>
> The receiver is a COMPLETE PATHETIC DISASTER !!!!!!!
> Absolutelly USELESS if You live in a city
> (maybe in the boonies it's o.k.)
> DESENSE, DESENSE,INTERMOD AND DESENSE
> makes every other feature in the radio
> IRRELEVANT !!!!

The Icom Z1 (predecessor to the W32) in my opinion has a much better
receiver. On the other, because of the RF pandpass filters, it doesn't

have the wide frequency coverage the W32 has.

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Get high on Ham Radio and Say 73's to drugs.

501. bearcat sc150..need cell mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Cedar Ridge Landscape Ltd <crll@infinet.net>
Message-ID: <01be08c5$0e9cf720$e2f817cf@Pmontse>
Source record: 126868

have a non ham friend who owns a uniden bearcat scanner model sc150 -- can u / is there a mod to open cell block -- told him the novelty of listening will where off quick but he wants to try.. any info with thanks to ve7agg@rac.ca 73 jason

502. Re: FS TS-950-SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: JerryL <glockett@lightspeed.net>
Message-ID: <iri02.1696$gl1.390@news2.giganews.com>
Source record: 126869

How in the world could you 'use' a Kenwood 950SDX mobile? It is 115AC only
isn't it? Are you thinking of some other rig?

What is the serial number of the unit you have for sale? Thanks for any info..

regards, Jerry...

Gary Boyer wrote in message ...
>Wanting to upgrade equipment....includes speaker, 232 Interface and all
>filters. The rig has never been used for mobile purposes, perfect condition,
>none smoker...I am asking $ 1700.00, u ship...email only...Thanks..Gary,
>K8BY
>
>

503. WTB Waveguide Transfer Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: "K.R.Burtchaell" <kburt@jps.net>
Message-ID: <3641B5B5.5B29@jps.net>
Source record: 126870

WTB:Two waveguide transfer switches WR 75 or WR 90.Ken W6GHV

504. NEW Cushcraft antennas FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <71scud$c0j@obi-wan.fdt.net>
Source record: 126871
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment

We have the following Cushcraft base station antennas available:

All are NEW, in their original sealed box.

215 WB, 15 element, 2 meter beam, wide band, can be mounted vertical or horizontal, $ 150

147 VPK, vertical polarization and stacking kit, to stack two 11 element 2 meter beams - includes hardware and coax harness, $ 70

14 VPK, like 147 VPK, but made to stack two 4 element 2 m beams, $ 43

ARX-450 Ringo Ranger for 440 MHz, $ 55

AV-5 vertical antenna for 80 through 10 meters, $ 165

We also have rubber duck antennas available, including some for radios in the 70s and 80s.

Remember, all of the antennas are NEW in their original sealed box.

Prices do not include shipping from Florida.

E-mail to W8EK@fdt.net or W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

505. SALE: ALL M&TE 30 PERCENT OFF ALREADY LOW PRICES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: ValueRocket Labs <labNOSPAM@valuerocket.com>
Message-ID: <uWi02.1701$fl.13542426@audrey2.cais.com>
Source record: 126872

```
------------------------------------------------------
VALUEROCKET LABS MEASUREMENT AND TEST EQUIPMENT
ALL GEAR ON OUR WWW SITE 30 PERCENT OFF !!!
------------------------------------------------------

Reconditioned Measurement and Test Equipment: Hewlett Packard,
Tektronics, Fluke, GenRad, Kikusui, & Wavetek

Analyzers, Counters, Signal Generators, Oscilloscopes,
Meters & Microwave Components

LAB: http://www.valuerocket.com/lab/
M&TE: http://www.valuerocket.com/gear.html
MICROWAVE: http://www.valuerocket.com/microwave.html

As always, full refunds on all equipment within 30 days.
Prices do not include shipping, handling and insurance.
Best Regards and Thanks! - VR Labs

EMail labNOSPAM@valuerocket.com

Remove NOSPAM tag to reply.
```

506. Kenwood TS-440 CPU reset?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Mike White <mike.white@erols.com>
Message-ID: <71sf3i$8jn$1@autumn.news.rcn.net>
Source record: 126873

Anyone know how to reset the CPU on a Kenwood TS-440? I have the rig, but not the manual. Thanks.

Mike, N4PDY

507. Telephone tower for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: cgh6788@tntech.edu
Message-ID: <tCeARLOpdHy2@gemini.tntech.edu>
Source record: 126874

Greetings

Our organization has just acquired a small tract of land on which stands a telephone tower that we do not need. It works fine, but is not currently used for communication. Since we don't need it, we would be willing to sell it for a very reasonable price. If you are interested, please contact me at:

cliffhowell@cookeville.com

Cliff Howell

508. Re: Telephone tower for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: wb4knf@aol.com
Message-ID: <19981105105354.03401.00004241@ng116.aol.com>
Source record: 126875

Cliff
Interested in tower
We are in close proximity of Cookeville
Please email info

Tnx

Randy WB4KNF

WB4KNF@AOL.COM

509. Re: value of pots on TR7400 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3641C80B.9A4@onramp.net>
Source record: 126876

Wayne Faris wrote:
>
> Hi, yourself!
> I have the service manual for the TR7400a in front of me here and
> I'll be danged if I can find the value here either. It is simply
> described as a variable resistor with part number R19-9401-05. It is a
> dual pot with the inner shaft for the volume control and the outer shaft
> for the squelch. Sorry I can't be of more help.
>
> Wayne, KEï¿½BZ

That part number shows to be a 10k(a) and a 5k(b) pot.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

510. Re: Kenwood TS-440 CPU reset?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3641C8A5.4F75@onramp.net>
Source record: 126877

Mike White wrote:
>
> Anyone know how to reset the CPU on a Kenwood TS-440? I have the rig, but
> not the manual. Thanks.
>
> Mike, N4PDY

Hold down the "A=B" button and turn it on.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

511. Re: Kenwood HT TH-79 or TH-G71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: "Christopher J. McLoughlin" <cjmcloug@uncg.edu>
Message-ID: <Pine.GSO.3.96.981105105918.23457A-100000@hamlet.uncg.edu>
Source record: 126878

yes

On Wed, 4 Nov 1998, Toe Jam wrote:

> > Th 79 has X BAND REPEAT
> > and simultaneous receive on two different freq's
>
> I am curious - since the G71A is not able to listento two freqs simultaneously,
> can you scan channels
> from both UHF and VHF memories at the same
> time?
>
>
>

512. Re: A tough choice - ts-570sg, ft-920 or the ic-746.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: gpjorden@my-dejanews.com
Message-ID: <71sssaqn1@nnrp1.dejanews.com>
Source record: 126879

Steve,

I went through a similar situation a few weeks ago. I was torn between the IC-746 and the FT-847. Roughly the same price and performance. But once I dug into the details, the IC-746 stood out as a better value, for me. I liked having IF-DSP, full breakin CW, an easy to use rig, and the antenna tuner. The 847 is definitely a very fine sattelite rig, but I am more interested in HF at this point in time. Not to mention, there have been a lot of problems with the 847.

I've had my 746 for 2 weeks now and am very pleased. Like the people before me, check 'em all out, find out which one you like best.

73's
Glenn
K5CSM

In article <36364B56.C8F@zk3.dec.com>,
corbin <corbin@zk3.dec.com> wrote:
> I just passed my General license exam this past weekend
> and now I'm looking to get my first radio. I have come
> down to 3 choices: the Kenwood TS-570SG, the Yaesu FT-920
> or the ICOM IC-746. It is a difficult choice and I just
> keep wavering among them. I expect that I would be using
> the rig for CW predominately but who knows what I'll get
> into in the future.
>
> Help me out here! Tell me why you like your rig (one of
> the above) and what made you choose it over others.
>
> - steve
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

513. Re: New Web site ATV Repeater PI6ALK

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Radio Club Getxo <sotavento@radiolink.net>
Message-ID: <71sndmljh7@talia.mad.ibernet.es>
Source record: 126880
Cross-posted to: aus.radio.amateur.misc,es.rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

http://www.lanzadera.com/rcg
Email: sotavento@radiolink.net
==========
Radio Club Getxo EA2CGR ï¿½
Apartado de Correos nï¿½ 416
48990 Algorta (Vizcaya)
==========
ICQ # 18034315
==========

514. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <3641DC56.68FA@worldlynx.net>
Source record: 126881
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Matt Gilbert wrote:
>
> Nope. I would guess you have a problem. You might try
> doing a reset, but since the unit says it thinks it's xmitting
> I think your 6m out is hosed - do you still have 6m receive?
>
> Matt
> K8KDR
>
> On Wed, 04 Nov 1998 13:39:38 -0600, WebMonkey <address@below.com>
> wrote:
>
> >my t8 doesn't produce any measurable rf on 6m
> >2m and 70cm are fine.
> >
> >just no 6m output. the unit shows transmitting
> >but nothing comes out ;-)
> >
> >not even a field strength meter would budge.
> >same with battery or 12v ext.
> >
> >anybody had this happen to their t8
> >
> >thanks

By chance, did you happen to do the out-of-band mod that gives you 220
Mhz? I have read cases where usage there can cause a PIN diode to give
out and the result is a loss of 6 meter tx. I guess the circuit tuning
is so far out of resonance on 220, that the reflected power is to blame.

Dave
N3CVJ

515. DRASTIC PRICE REDUCTION (or trade) Tinsley Labs classical cass telescope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <71spcn$f0p@nntpa.cb.lucent.com>
Source record: 126882
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I MUST sell this asap -- I've dropped the price to the best
offer over $1200. An EXCELLENT value for someone who wants
a classic, top quality scope.
Contact me at 732-949-0664 or via e-mail.

Original ad follows:

FORSALE -- TINSLEY LABS CLASSICAL CASSEGRAIN TELESCOPE !!!

I have for sale a Tinsley Labs 8-inch Classical Cassegrain
telescope, complete with the original German equitorial
mount and clock drive. Tinsley produced these fine scopes
in the mid 1960s and are known for their fine optical and
mechanical properties. They were (are) research quality
instruments which are quite rare and retain their value.

In mint shape, they go for around $3000. The one that
I have is in very good condition, but needs a few minor
items to bring it to "mint", as follows:

- mirrors are excellent, no scratches or chips, and
bright. Although very good and workable, a
recoating would make them mint.

- clock drive needs an external 12V battery pack and
rheostat to make it operational (this is as it was
intended). A nicad pack or motorcycle battery would
be appropriate.

- A low tripod or pedestal base (about 20" high) and
"rocker box" is needed for the equitorial mount to
sit on.

- the optical tube has some scratches in the paint and
a small dent, which absolutely does NOT interfere with
the optical path. Paint scheme is the original Tinsley
gray.

Thats about it. I just don't have the time to use this
scope and it's too valuable to just let it lay idle.

I'm was asking $2150. for scope and mount (and absolutely will
NOT sell them separately) but am open to offers. Please, I must

find a good home for this; make a bid!

The equipment is located in Monmouth County, NJ. For
further information, please contact me.

Thanks,

Joe Levantino
Lucent Technologies - Bell Laboratories
732-949-0664 (days)
jlevantino@lucent.com

PS -- I will consider a trade for equally valued Amateur
Radio Equipment, in particular a high quality, heavy
duty, HF linear amplifier (Ten-tec, etc).

516. Radio Control Protocol for Kenwood TS-570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: jfayre@my-dejanews.com
Message-ID: <71sv7a$4oe$1@nnrp1.dejanews.com>
Source record: 126883

Hello,
I have an interesting problem. I am interested in using the radio
Control Protocol for my Kenwood radio so I can control my radio via my
computer. I am totally blind, and as a result, cannot access the
instruction manual that came with my radio. Nor can I access the
PDF versions of the manuals that kenwood has on their site.
All I need is a the specification for the control protocol.
What commands to send to the radio, what the radio sends back, etc.
I would use the RCP software supplied by kenwood, but it is very
graphical and not very easy to use.
Does anyone have this info, or know where I can get it.
I have an ascii version of the Kenwood manual, but the person who
produced it conveniently omitted the section I need.
Help!!!!!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

517. Re: YAESU FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: wcarc@hotmail.com
Message-ID: <364225bd.1642312@news.itcanada.com>
Source record: 126884

If your radio makes a hissing noise when you turn it off, then you have the flaw. NOTE: all radios will for a few seconds. Leave it for about an hour and then see. Also, if you crank the volume way up, and press the PTT button, you should get some MAJOR feedback (only if you have the flaw).
If your radio does have the flaw, take it back to your dealer, there is no repair, the problem is internal (CPU)

On Mon, 2 Nov 1998 22:35:32 -0500, "Paul London" <ki4xz@peganet.com> wrote:

>MY FT-50 MAHA 18 MaH NICKEL HYDROXIDE BATTERY SEEMS TO RUN DOWN VERY FAST,
>I HEARD THAT EARLY FT-50R RADIOS DID THAT. MINE MAY BE ONE OF THE EARLY
>ONES. DOES ANYONE KNOW THE RANGE OF SERIAL NUMBERS THAT THIS PROBLEM
>EXISTED AND ALSO IF THERE IS A FIX FOR THE PROBLEM. ANY INFO WILL BE
>APPRECIATED= PAUL
>ki4xdz@peganet.com
>
>

518. FS: TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: cemely@aol.com
Message-ID: <19981105134035.25062.00005423@ng-fi1.aol.com>
Source record: 126885

TS-50 with all accessories (no antenna autotuner) for sale.
Excellent condition. Used very little.
Make offer.

519. WTB: Case for TS930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Randy Fish <fish@microlink.net>
Message-ID: <01be08ec$b9458e40$5adaa0d1@randyfis>
Source record: 126886

Wanted: Case for a Kenwood TS930SAT, any condition,
but must be complete. Mine was damaged in freight.
73
N0SAH
n0sah@juno.com

520. FS Motorola Portable Used

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Pursuit <75313.1154@CompuServe.COM>
Message-ID: <udx4yTOC#GA.307@nih2naab.prod2.compuserve.com>
Source record: 126887
Cross-posted to: misc.emerg-services,rec.radio.amateur.equipment,rec.radio.swap,alt.firefighters,alt.law-enforcement

Http://www.pursuitmic.com I just added some Maxon and Motorola
Portables to the used equipment page.

--

521. FS Motorola Portables Used

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Pursuit <75313.1154@CompuServe.COM>
Message-ID: <uQvgd1OC#GA.286@nih2naaa.prod2.compuserve.com>
Source record: 126888
Cross-posted to: misc.emerg-services,rec.radio.amateur.equipment,rec.radio.swap,alt.firefighters,alt.law-enforcement

http://www.pursuitmic.com I just added some Motorola and Maxon
portable to our used equipment page (11/5/98)

--

522. FOR SALE- BENCHER IAMBIC W/422 KEYER & CODE QUIK-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: vichath@aol.com
Message-ID: <19981105144411.12681.00004540@ng29.aol.com>
Source record: 126889

BENCHER BLACK IAMBIC WITH MFJ 422 ELECTRONIC KEYER- BOTH NEW.
WILL INCLUDE CODE QUIK MORSE COURSE FOR FREE.

VICTOR KE6VHI

523. ICOM ICF 2SRA 2METER W/50-950RX & ALL ACCESS.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: vichath@aol.com
Message-ID: <19981105145515.12681.00004544@ng29.aol.com>
Source record: 126890

Icom 2SRA transceiver like new in box. Includes all accessories made for unit. 2 batt, rapid charger,alkaline batt case, wall adapt,spk/mic,car cig power and charger,radio case, external shock protection case, all manuals, box, sales literature. Lost interest shortly after purchase, due to other commitmentsl, hence the like new condition.

Truly a solid, metal cased and they don't make them like they used to radio. E-mail for more info.

Victor KE6VHI

524. Icom Q7e

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: MANOS <pelamare@her.forthnet.gr>
Message-ID: <71p8egmam1@sharon.forthnet.gr>
Source record: 126925

Any info on TX mods would be greatly appreciated.
Manos
SV9ANJ

525. COMPUTER FREE DELIVERY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: CIRCUITPRO <circuitpro@ozemail.com.au>
Message-ID: <71qccqmam1@reader1.reader.news.ozemail.net>
Source record: 126926
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

CHECKOUT
www.ozemail.com.au/~circuitpro

526. FS; DECEBEL UHF DUPLEXOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: DALE EATON <rapidcomm@worldnet.att.net>
Message-ID: <01be0851$0d7fb900$f928400c@fff>
Source record: 126927

I have a decibel db-4075 250 watt duplexor
5 MHz seperation
"N" connectors
19" rack mounted
pass -reject type
three 4" cavities
List 805.00 Wholesale 614.00
I want 250.00
Make an offer if you want, but I sold the last one in 1 day

*** I will tune it to your frequencies FOR FREE ***

Dale

Rapid Communications
2737 E. 22nd Street
Tucson, Az 85713

(520) 324-0997 wk phone
(520) 795-1600 fax
(520) 623-3100 cell

527. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: pat@nospam.com
Message-ID: <3640dbd0.14347670@news.flashcom.com>
Source record: 126928

Thanks for the replies!

I guess it also doesn't matter if I had a "heavy duty" rated lighter plug either then?

I think I'll just stink to your advice on the low power/high gain setup.

73's

On Wed, 04 Nov 1998 16:20:06 -0800, andy <acorbin@roanoke.infi.net> wrote:

>>
>> Trying to run a dual band mobile (50w). See.. this is the company
>> car... don't want to do a full install on it. At the same time, I
>> don't want to runin my radio either! When I plug it in, it doesn't
>> take long to light the radio up - if that's what you mean.
>
>I understand about the company car bit. A 50W transmitter will probably
>run around 10amps current. The highest current rating I have ever seen
>for a cigarette lighter plug is about 6 amps. The problem is not so
>much in the wire, but in the plug and connection. Remember, the only
>thing making an electrical connection for your radio are two small
>pieces of metal held in place by friction of the spring type action of
>the ground side of the plug. If you take one of those plugs apart, you
>can see fairly small connections. These create resistance at higher
>currents, dropping the voltage and heating up.
>
>My recommendation would be to run at a medium power level, say 10-15
>watts, certainly no more than 25 watts and use a gain type antenna.
>
>> I see these DC - AC converters that plugs into these same cigarette
>> lighter sockets and they run 110-120v off it for laptop computers, TV,
>> refrigerators, etc... ?? How do that do that?
>
>The converters draw relatively little current. The larger ones that can
>run refrigerators, microwave ovens, etc, have to be hardwired to the
>battery. I recently worked on an evidence van for the local Police
>Department. It had a 1000 watt inverter in it, and each 13.6 volt lead
>going to it was about as big around as my index finger.
>
>
>
>>

528. WTD: URQ-10 Freq Standard

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3640f255.4675065@news.tiac.net>
Source record: 126929

Looking for a clean, working unit, with manual.
73, Dick, W1KSZ

529. FS: TimeWave DSP-59+ $150

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3640f2a9.4758762@news.tiac.net>
Source record: 126930

Mint TimeWave DSP, model 59+ for sale, V3.0 software,
with manual, $150, shipped CONUS. Bought 59Y.
73, Dick, W1KSZ

530. KLM 2m amp info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Karl Sandstrom <ksandstrom@worldnet.att.net>
Message-ID: <71qs68$2qu@bgtnsc02.worldnet.att.net>
Source record: 126931

I have a KLM 2meter linear amp. The model number is 10-140L.

I am looking for a manual and/or schematic for this amp.

Thanks in advance for any help.

531. Wanted buy/sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: redberd95@aol.com
Message-ID: <19981104195743.14887.00003834@ng20.aol.com>
Source record: 126932

VHF/UHF (6m-70CM) low cost equipment wanted. Prefer SSB/CW in working condition. Older equipment also considered. Please email me information/prices.

Also have a Ten Tec 2m to 6m transverter for sale/trade.

Randy KA4NMA
redberd95@aol.com

532. Re: real rx range of W32

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: six_rabbits@yahoo.com
Message-ID: <71r48notf1@nnrp1.dejanews.com>
Source record: 126933

In article <36408EFD.7D49E85E@VoyagerOnline.net>,
shooter2@VoyagerOnline.net wrote:
> What is the real rx freq. range of the Icom W32?
>
> I discovered that the range of the T8 is actually wider than published
> in Icom lit., so is the W32 the same?
>

Weater band, 108-136, 136-200, 435-455, Right side,
136-200, 300-400, 400-600, 600-1000 MHz Left side.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

533. Re: MFJ Switching Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981104210716.06478.00004118@ng97.aol.com>
Source record: 126934

i know the MFJ Power supplies are made by someone else since I saw them with another brand name on them. Diawa or Tokyo Hi Power ???Not sure but if MFJ doesn't make it it MUST BE GOOD ! Ha Ha.

I did hear the Fan is loud as it comes on when you transmit but several guys said that they didn't hear any RF hash with the MFJ units.
They are Boxy in shape but lightwight.
I would also consider the ASTRON SS-30
and the other brands of similar units .
Tim

534. Re: FT-100 Is it soup yet????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981104211401.06478.00004125@ng97.aol.com>
Source record: 126935

I heard the Same thing from reliable sources at Yeasu USA. The ICOM IC-706 MK II is
now selling for $999 includeing DSP unit.
The New IC-706 MK II "G" model will be the
same as the Yeasu Model. Both have DSP
included plus 100 watts from 160 to 6 mtrs
and 50 watts on 2 mtr and 20 on 440 mhz.
Yeasu has a companion antenna that is a SCREDRIVER type that covers 40MTR to
440 MHZ . It is automatic once you tune it up on each band the first time you operate.
Nice feature.
Tim

535. WTB: Daiwa CS-4 Antenna Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <71r1vg$ph8$3@callisto.clark.net>
Source record: 126936

I'm interested in buying a few Daiwa CS-4 antenna selector switches. Manual, box, and some left over PL-250 to BNC adapters would also be helpful. I also have a Panasonic BC-4Q AA/D Battery Charger and a RS 2A/12V Power Supply to trade. Please e-mail if you have some of these switches for sale at at what price. Thanks for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

536. FS MOTO AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: KB6LUE <kb6lue@pacbell.net>
Message-ID: <3641890B.6A65@pacbell.net>
Source record: 126937

Hi
I have a for sale Motorola amplifier.
1: Model N1274A 136-150Mhz 4in 40watts out. $50 shipped
2: Model N1275A 450-470Mhz 4in 40watts out. $50 shipped
Thanks
Jin KB6LUE

537. FS: CUBIC AMBASSADOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: KB6LUE <kb6lue@pacbell.net>
Message-ID: <36418AAE.3333@pacbell.net>
Source record: 126938

Hi
I have a for sale Cubic Communication model Ambassador. It built in
suitcase. Compelete and working condition. $500 plus shipping.
Thanks
Jin KB6LUE

538. Re: Drake MSR-2 Commercial HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: jeff.adams@gscxyz.gte.com
Message-ID: <36490f8b.720004972@wlbr.iipo.gtegsc.com>
Source record: 126939
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

On Wed, 04 Nov 1998 05:16:17 GMT, feinstei@earthlink.net (Fredric J. Einstein) wrote:

>On Tue, 03 Nov 1998 03:21:44 -0500, Chris <ck5@ix.netcom.com> wrote:
>
>>If you like Drake I have something of interest. A rare MSR-2 receiver.
>>This is a rack mount commercial unit along the lines of the Racal and
>>Harris. 0-32MHz with outstanding filtering. For CW, .3 and 1.2.kc For
>>AM 6kc and 2.4kc for ssb. Looks and works great. I can send a jpg if
>>you have any interest. Operated from 120AC 220AC or 12VDC. Outstanding
>>performance. Sounds superb. I want $1100 for it or a 706 MK11 and
>>cash.
>> 73 Chris VE3NGW/W4 Florida
>
>
>As a comparison, I purchased a Drake MSR/FM-P (which I believe is an
>MSR-2 upgraded to receive Narrow Band FM transmissions) which was in
>mint condition for $650.00. I don't know if the "collector value" of
>an MSR-2 makes it worth more than the MSR/FM-P, but I'd research it
>before paying this much for one of these.

How do either of these (MSR-2, MSR/FM-P) compare to the R8B? Do they perform better, or, are they just build more ruggedly?

======CORRECT EMAIL: remove the xyz====================================
| Jeff.Adams@gscxyz.gte.com) | GTE Electronic Systems Division |
| 415-966-2122 | Mountain View, CA U.S.A. |
| All opinions are mine and not my employer or internet access provider. |
==

539. Re: Drake MSR-2 Commercial HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-05 00:00:00 UTC
From: Walt Novinger <wnovinger@home.com>
Message-ID: <ts802.282$gr1.497737@news.rdc1.ab.wave.home.com>
Source record: 126940
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

The MSR-2 was built for the marine marketplace. As a general purpose SW radio (like the R8), it would be less than satisfactory due to its very inconvienient 4-knob tuning system. It was really designed for point-to-point and/or fixed-channel use, not bandscanning.

The radio is described more fully in Osterman 3rd Ed. on page 88.

--
==========
Walt Novinger Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
wnovinger@home.com
Jeff Adams <jeff.adams@gscxyz.gte.com> wrote in message
news:36490f8b.720004972@wlbr.iipo.gtegsc.com...
>On Wed, 04 Nov 1998 05:16:17 GMT, feinstei@earthlink.net (Fredric J.
>Einstein) wrote:
>
>>On Tue, 03 Nov 1998 03:21:44 -0500, Chris <ck5@ix.netcom.com> wrote:
>>
>>>If you like Drake I have something of interest. A rare MSR-2 receiver.
>>>This is a rack mount commercial unit along the lines of the Racal and
>>>Harris. 0-32MHz with outstanding filtering. For CW, .3 and 1.2.kc For
>>>AM 6kc and 2.4kc for ssb. Looks and works great. I can send a jpg if
>>>you have any interest. Operated from 120AC 220AC or 12VDC. Outstanding
>>>performance. Sounds superb. I want $1100 for it or a 706 MK11 and
>>>cash.
>>> 73 Chris VE3NGW/W4 Florida
>>
>>
>>As a comparison, I purchased a Drake MSR/FM-P (which I believe is an
>>MSR-2 upgraded to receive Narrow Band FM transmissions) which was in
>>mint condition for $650.00. I don't know if the "collector value" of
>>an MSR-2 makes it worth more than the MSR/FM-P, but I'd research it
>>before paying this much for one of these.
>
>How do either of these (MSR-2, MSR/FM-P) compare to the R8B? Do they
>perform better, or, are they just build more ruggedly?
>
>======CORRECT EMAIL: remove the xyz=====================================
>| Jeff.Adams@gscxyz.gte.com) | GTE Electronic Systems Division |
>| 415-966-2122 | Mountain View, CA U.S.A. |
>| All opinions are mine and not my employer or internet access provider. |
>==

540. WTD XMIT MOD IC765

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: HRE <hamradio@wizzards.net>
Message-ID: <36433D16.44BF@wizzards.net>
Source record: 126691

Hello,

I have been looking for the General Coverage Transmit Mod for the
ICOM IC-765 I didn't see it on the QRZ Mods Page...
Joe / N6fra (541) 479-1212
http://www.wizzards.net/hamradio

541. Good Web Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: HRE <hamradio@wizzards.net>
Message-ID: <36433DC0.2D46@wizzards.net>
Source record: 126692
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,re.radio.shortwave

This is a Real Good Ham Radio / Short-Wave Web Page to add to your Bookmarks... Lots of Good Info....

http://www.wizzards.net/hamradio

542. Lightning Protection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36433F1E.1EB435C4@datacomm.com>
Source record: 126693

There has been some good information on this group in the past on the subject of lightning protection. Some of the suggestions offered had little or no explanation, exactly why the specific procedures were necessary.

Prompted by the information posted, I have been looking for further information on the subject. I stumbled across a tech sheet from Motorola Technical Writing Services titled "Lightning Protection Recommendations". I called 1-800-422-4210, maneuvered through the menus, and asked for Manual-Instruction-Lightning-Protection Item number 6881111E17. They shipped me the one sheet manual via UPS without charge.

The sheet is written so someone with little or no technical knowledge can understand the suggestions. I now have a better understanding of the reasons behind some of the advice posted here on this subject.

Louis

543. Re: Icom R71A info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <71vj1n$j3g$1@nnrp1.dejanews.com>
Source record: 126694
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

In article <364316ea.64635400@news.netnews.att.com>,

>
> There is a third party product out there that will convert the battery
> problem and to yield 100 (or 99?) memory channels. Unfortunately, I
> don't know the vendor's name.
>
>
> de David Ho, AF4BH
> Covington, KY
> davidho@one.net
>

The third party product will yield 1024 channels of memory, costs about $135.00 and is called "The Willco Electronics No-Fail Memory For Icom Radios". You can find more information about these people at: http://www.ameritech.net/users/willco788/my1.htm

The R71A is one great receiver, had mine along time and love it. I'll be buying the memory board soon as I have a feeling that my battery is about to die as its getting to be around 10years old.

George

****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is *
* Hear live audio from Police, Fire, and many Airports *
* Hear audio file from Mock DogFight of Atlanic Coast *
* See list of equipment forsale *
* Read about the latest Radio Shack Boycott news *
****

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

544. FS : RCA oscilloscope, Heathkit VTVM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Douglas Moler <damoler@worldnet.att.net>
Message-ID: <364344A0.3E26@worldnet.att.net>
Source record: 126695

RCA WO-33A small portable tube scope, 3" screen, high gain amp,
adjustable sweep but no trigger, good for TV and audio. Very good
condition, original box and manual.
$ 50 plus shipping from Washington State

Also Heathkit VTVM , works perfectly, $10

Doug Moler
Renton, WA

545. [== NEED HELP for HP 8553B RF unit for HP 141 Spectrum Analyzer ==]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: thor@otter.mbay.net
Message-ID: <71vgvu$ms1$1@supernews.com>
Source record: 126696
Cross-posted to:
sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.misc,rec.radio.amateur.boatanchors

[== NEED HELP for HP 8553B RF unit for HP 141 Spectrum Analyzer ==]

I recently bought an HP 141 spectrum analyzer with a 8553B 110 MHz
RF module. I was cleaned the face of the units with rubbing alcohol
(which apparently was a mistake). Then next day I found the left
half of the frequency display window ruined :-(. Apparently the
alcohol caused the ink on the plastic window to run.

I need to know if a new set of the frequency display "windows" can
be obtained. I do not have any manuals for the 8553B, so wouldn't
know where to start trying to talk to HP. If any one can provide
assistance, I would very much appreciate it. I would like to
know what the part numbers are and how to obtain them and if they
are available...

-Thor N6FNP
thor@mbay.net

546. Re: ICOM IC-2000H Low Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <71vi92$kdp@groucho.cs.ubc.ca>
Source record: 126697

"TAk" <spiderboygr@hotmail.com> writes:
>Can i reduce the lowest power lever to less than 5 watts???
>I opened it , and i found inside four trimmers, named as L16 , L26 ...
>Should i try to adjust them or not? and which one is for the low power??

The things labelled "Lxx" are probably inductors which are part of the
tuned IF stages in the radio. Do *not* touch these. Resistors will
usually be labelled "Rxx".

I'd buy the service manual for the radio before attempting anything like
this, unless you can positively identify a particular control as the one
you want. If you find three potentiometers labelled something like
"RF OUTPUT HI/MED/LOW", you're probably OK. Something labelled "R123"
could be anything, and your chances of guessing right are poor.

Dave

547. Re: Icom R71A info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <71vl0t$kp3$1@nnrp1.dejanews.com>
Source record: 126698
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

David,
Tnx for the info. Sounds like your R71A was a good friend.
Bill K9KZ

> It was a reliable companion during the 12 years I was unable to get on
> air. I liked it a lot because it was with me the whole time when I
> moved from dorm rooms to dorm rooms, then to different apartments. It
> meant an end to an era when I gave it up. Hi hi...
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

548. WTD mizuho mx-6z 6m ssb handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <71vljm$la9$1@nnrp1.dejanews.com>
Source record: 126699

need these to trial 6m ssb in response team communications. have one? want to sell or swap?

drop me line..
robert cruz
ke4mcl
dcat4955@hotmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

549. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <71vmu4$mn8$1@nnrp1.dejanews.com>
Source record: 126700

In article <19981106080509.18334.00000011@ng-fb1.aol.com>,
fishbags@aol.com (Fishbags) wrote:

>Why do people just make up
>stuff up in their heads & then post it ???

Ahhh...we are constantly reminded that it takes no IQ test to access the
Internet, aren't we???

But just try to suggest "moderation" or "citing your sources" in an open
forum, and you'll be condemned to hades.

And so it goes.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

550. Re: Antenna recommendations for Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Ned Bolle <nbolle@ma.ultranet.com>
Message-ID: <71vld5nco1@ligarius.ultra.net>
Source record: 126701

Go for it and drill. I have three NMO's on the roof of my '88 Dakota. You will not be able to place it in the center as there is a reinforcing rib running front to back, I would also recommend not using Diamonds or Comets, as they are stiff and have no provisions for springs. (I had to repair damage from a tree limb catching a diamond SG7500 Ouch!) I now run three Larsons. As far as rigs, what bands are you looking to get on?
73 de Ned N1IRS

>>I have just got a Dodge Dakota pickup and would like to install a 2m/440
>>mobile. Any recommendations in regards to antennas would be
>>appreciated. I am not to keen on drilling a hole in the roof, but would
>>love to hear any thoughts. Recommendations for mobile rigs would also
>>be appreciated.
>>
>>Thanks
>>
>>Ed N3DKP
>>
>
>
>
>
> Ed Griffin W4KMA
> KMA Antennas
> HF - VHF - UHF log periodics
> http://www.qsl.net/w4kma
>
>

551. FOR SALE: Yaesu FT-1000, MINT /with new filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <71vmcvrtd2@news.ncal.verio.com>
Source record: 126702

I'm posting this for a friend...please contact him
at the phone number or email address below:

FOR SALE:
Yaesu FT-1000, Mint, like new, with original box and manual.

This is a high S/N unit, which has not had more than a
few hours use. Works and looks perfect in every regard.

Also, comes with the a full set of the optional filters
still NIB (a $600 value) that were purchased to upgrade
this jewel to an almost 'D'.

Price: $2700 plus shipping.

Send email to:
bob.struk@sv.sc.philips.com

or call Bob (days) at (408) 991-3747

552. FS: ICOM IC820H $700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36435BE6.9CE2BA31@postoffice.pacbell.net>
Source record: 126703
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition,is an all mode 2 mtr 440 base
station.Includes book and hand mike.
Al

553. AM mod for FT707 (problem Low tone sound)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Robert.Piland@msfc.nasa.gov
Message-ID: <Robert.Piland-0611981440370001@128.158.161.100>
Source record: 126704

I have the wide AM filter installed . . .

it still has the low tone sound . . .

I know on the 101 series there is under board mod that fixes this . . .

anyone know what can be done to the 707?

Thanks,
Robert
KE4TFL

554. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <71vs4a$r2v$1@nnrp1.dejanews.com>
Source record: 126705
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <36426DC1.7497@below.com>,
WebMonkey <address@below.com> wrote:
> Dave Hall wrote:
> >
> > Matt Gilbert wrote:
> > >
> > > Nope. I would guess you have a problem. You might try
> > > doing a reset, but since the unit says it thinks it's xmitting
> > > I think your 6m out is hosed - do you still have 6m receive?
> > >
> > > Matt
> > > K8KDR
> > >
> > > On Wed, 04 Nov 1998 13:39:38 -0600, WebMonkey <address@below.com>
> > > wrote:
> > >
> > > >my t8 doesn't produce any measurable rf on 6m
> > > >2m and 70cm are fine.
> > > >
> > > >just no 6m output. the unit shows transmitting
> > > >but nothing comes out ;-)
> > > >
> > > >not even a field strength meter would budge.
> > > >same with battery or 12v ext.
> > > >
> > > >anybody had this happen to their t8
> > > >
> > > >thanks
> > >
> > By chance, did you happen to do the out-of-band mod that gives you 220
> > Mhz? I have read cases where usage there can cause a PIN diode to give
> > out and the result is a loss of 6 meter tx. I guess the circuit tuning
> > is so far out of resonance on 220, that the reflected power is to blame.
> >
> yes, i've been a bad boy :-(
> is it user fixable since it was user breakable?
> or is the device too small?
>
> thanks all
> --
> A.C. Curtis
> KB WLF

>
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman
>
A.C. you're on your own in this. Here's something to ponder:

Hams help nab Connecticut jammer

It took a group of ham radio operators to finally track down an alleged jammer that had been plaguing Connecticut police communications for some time. It all took place near the Leagues' home town. Again, Rick Lindquist of the ARRL Audio News:

A Connecticut Amateur Radio tracking team called Capitol Region Malicious Interference Tracking, CRMIT helped lead authorities to a man they believe was interfering with local public safety communications. Wethersfield, Connecticut, police arrested Joel Langdo of Hartford September 29. He's been charged with criminal mischief, interfering with police and breach of peace. Langdo also could face similar charges in other communities as well as federal charges.

Langdo, a security guard who does not hold an amateur license, allegedly used a modified ham radio hand-held to transmit on police and fire frequencies used by as many as three dozen Connecticut public safety agencies. At one point, he is said to have jammed the Manchester, Connecticut, police system for 15 minutes.

Tracking down Langdo took several months of often grueling detective work and careful documentation of offending transmissions, according to CRMIT spokesman Bruce Marcus, WA1NXG, an ARRL Life Member who's in the land-mobile business. Last April, Manchester Police solicited help from CRMIT, which, in turn notified the FCC. CRMIT helped Manchester authorities solve another malicious interference case several years ago.

Marcus said the jammer used a modified Yaesu FT-50R dualband hand-held for all of his escapades, which included playing music, airing sound from TV sitcoms, making moaning sounds, and recording and playing back police transmissions. Because the complaints were widespread, Marcus said it was not clear at first that the jamming incidents were related.

The CRMIT team used sophisticated transmitter fingerprinting equipment, and the offender helped to capture himself, Marcus said. "Its unique signature nailed it."

The offender also had a habit of broadcasting Tchaikovsky's Nutcracker Suite and certain DTMF strings.

The CRMIT team eventually was able to track transmissions to the building where Langdo lived. Marcus said federal authorities are looking into how Langdo got the radio illegally modified to transmit outside the amateur bands.

Langdo was taken into custody on September 29th.

(ARRL)

Hmmmm.
"Federal authorities are looking into how Langdo got the radio illegally modified to transmit outside the amateur bands."
Certainly not from this newsgroup!
Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

555. LOST ADDRESS 706 MK2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Harv Shore <af006@lafn.org>
Message-ID: <71vqeu$4fg@zook.lafn.org>
Source record: 126706

If you posted a FOR SALE for an ICOM 706 MK2
please contact me
af006@lafn.org
sorry I lost address
K6EXO

556. For Sale Icom 706 and options -- Price reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: ka0nno <n0eoq@6mt.com>
Message-ID: <KfK02.1411$3N4.2574@news9.ispnews.com>
Source record: 126707
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale Icom 706, 2 years old, excellent condition. Comes with, manual,
original box, mobile mounting bracket, hand mike, power cord, plus
optional FL103 ssb
2.8khz filter plus a MFJ 564 electronic iambic paddle.
$675.00

Options:
1. New in the box unused separation cable opc-581
with the control head mounting bracket not new MB-63 both for $45.00

2. IC SM6 desk microphone with opc-589 mike adapter 8 pin to phone plug.
$75.00

The whole package price if you want it will be $750.00

If interested call Lisa ka0nno at 870-389-6516

n0eoq@6mt.com

557. FT-221R speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: w2vos@aol.com
Message-ID: <19981106165724.29935.00003405@ng04.aol.com>
Source record: 126708

Does anyone know what the matching speaker for the ft221r al mode 2m rig is?

558. Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Jeff Freeman <red_nek@rocketmail.com>
Message-ID: <36436CDB.241A3F21@rocketmail.com>
Source record: 126709

Just wondering....I was looking into getting my first dual bander and
was wondering how far a 2 meter radio will transmit with only 500mW
power output?

Jeff Freeman
freejd@earthlink.net

559. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <36436535.1703@worldlynx.net>
Source record: 126710
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Matt Gilbert wrote:
>
> I would hope no-one is trying to use the rig for 220. If you've ever
> looked at the spectral purity of the output on 220 it looks like
> an EKG display. Sure you can hit your local 220 repeater - all
> of them at the same time.
>

A ham fried of mine had a T8A and I had the opportunity to test it out. One of the things that he was interested in was 220 performance, since we use 220 in my area (Nothing like getting a free band by just making one little cut). Unfortunately the 220 performance was nothing short of dismal. The receiver was all but deaf, even with a 220 antenna on it. I measured the sensitivity, and it took over 1 mV to open the squelch. The transmitter seemed a bit better. While it didn't come near the 5 watt rated output on the other bands, it did do about 1 watt, which was enough to bring up the local repeaters. I didn't think to look at the output on the spectrum analyzer. I didn't know it was that bad at the time. That was before I heard about the possible damage that can happen by transmitting on 220. I guess that because the circuit resonance is so far out on 220, and combined with the standard antenna that is not cut for 220, that the reflected power in the transmitter is enough to overload the PIN diode and kill it.

It's still a nice radio, and it's ok to do the out of band mod, but just don't transmit in the bands that are far out of its designed range.

Dave
N3CVJ
>

560. MacHam Now includes US and Canadian CallSigns

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: tim@neudecker.org
Message-ID: <1di2x9v.8ocfex1hyd1kwN@[206.215.174.214]>
Source record: 126711
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.scanner

Macs By Moonlight Has just released it's newest program for the HAM market. It is a Macintosh only CDROM versin of the US FCC Call Sign Database and Canadian CallSign Database. MacHam will run on any macintosh with a 68020 or better processor and a cdrom drive.

For details

http://www.neudecker.org/~macham

or email

macham@neudecker.org

561. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <364380C5.6F94@below.com>
Source record: 126712
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> ---
> Hmmmm.
> "Federal authorities are looking into how Langdo got the radio illegally
> modified to transmit outside the amateur bands."
> Certainly not from this newsgroup!
> Brian/N0iMD
>
a little off the subject of my query.

my intentions were to use the t8a for qrp 220 since there is an
excellent
220 repeater in my area. i made no claims of mars/cap [to xplain why i
modded]
when asking my question if anyone had info on why it no longer tx'd on
6m.

i pride myself in maintaining good sounding/operating equipment and do
check
for harmonics/over deviation etc. i own/maintain a multi-cast repeater
system
so i wouldn't like anyone jamming/messing with my bandwith either.
442.45 and 53.45
[thought about adding 220 but probably not now that i've killed the t8]

i just wanted to see if i could gain 220 operation without buying
another rig.
it blew the pin diode obviously to find out. that's life in ham radio
;-)

i've got this giant sized blood bag sealing machine that uses a
itt/triton 6366
tube that i'm going to build into an hf amp. i'm no genius at
hombrewing but
i do take care to make sure my neighbors don't get interfered with my rf
output
on the bands i frequent whether it's with an untouched or modified
radio.

thanks for all the replies from this group.
problem with t8a located and resolved.

chris
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

562. FS KENWOOD TS940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Mike <no_spam_n2ozo@bellatlantic.net>
Message-ID: <364393D0.9CA506D0@bellatlantic.net>
Source record: 126713

I have for sale the following: Kenwood TS-940SAT 9 mil serial no.
It comes with the following options: SP-940 Speaker,YK-88S SSB,YK- 88A
AM filter YK-88C CW filter,YG-455C-1 CW Xtal filter, Hand Mic, Service
Manual,Instruction Manual, and the original box. Asking $ 1000..00 +
shipping. Condition is excellent/good. Electrically excellent.
Please e-mail for inquires.
Mike N2OZO

Asking

563. F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <36439E0D.43379ACF@jorsm.com>
Source record: 126714
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

NOS TUBES

MATCHED PAIR OF 6JS6C TUBES PLUS A 12BY7A DRIVER (BULK PACK RCA SILVER TONE) 64.00 (32.00 EACH). MATCHED PAIR OF 6146W OR 6JB6A PLUS A 12BY7A (RCA BULK PACK SILVER TONE) 36.00 (18.00 EACH). 6LQ6 32.00 ,6MJ6 38.00,6LR6 25.00, 6KD6 30.00 , 6JG6 25.00 ,6LF6 OR 20LF6 38.00, GE 8908 75.00 .

MINI TUBES AVAILABLE ARE RCA 6AZ8 5.00(BULK PACK),RCA 7360 12.00 (BULK PACK),12BY7A (SIVER TONE RCA BULK)5.00, 12AX7/7025 RAYTHEON 7.00

OTHER TUBES ARE AVAILABLE .USED TUBES ARE ALSO AVAILABLE FOR 50% OFF. ALL TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com

564. Re: [== NEED HELP for HP 8553B RF unit for HP 141 Spectrum Analyzer ==]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Dan Rae <rae4@popd.ix.netcom.com>
Message-ID: <3643A4E7.9A2ADD03@popd.ix.netcom.com>
Source record: 126715
Cross-posted to:
sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.misc,rec.radio.amateur.boatanchors

Thor,
Sorry about your dial. I doubt very much if hp will still supply these parts, but they do have this neat computerized service that will tell you that they are not available, if you call 1 800 227 8164. If they are available, be prepared for serious amounts of money. I priced a knob once for a laugh, it was $14.....

They have a parts ID service at 916 783 0804

As far as I can tell the fixed window is 08553-40105, the sliding window is 08553-40103.

Ed Matsuda (619 479 0225), does very good legible copies of the manuals for this stuff.

Good luck, and take it easy with the cleaning fluids :-)

Dan AC6AO

565. Re: [== NEED HELP for HP 8553B RF unit for HP 141 Spectrum Analyzer ==]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3643ABCC.33A0@pop.removethistomailme.net>
Source record: 126716
Cross-posted to:
sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.misc,rec.radio.amateur.boatanchors

Dan Rae wrote:
>
> Thor,
> Sorry about your dial. I doubt very much if hp will still supply these
> parts, but they do have this neat computerized service that will tell
> you that they are not available, if you call 1 800 227 8164. If they
> are available, be prepared for serious amounts of money. I priced a
> knob once for a laugh, it was $14.....
>
> They have a parts ID service at 916 783 0804
>
> As far as I can tell the fixed window is 08553-40105, the sliding window
> is 08553-40103.
>
> Ed Matsuda (619 479 0225), does very good legible copies of the manuals
> for this stuff.
>
> Good luck, and take it easy with the cleaning fluids :-)
>
> Dan AC6AO

Actually I'd almost bet they do. Before I sold my 141T outfit earlier
this year, I ordered a couple of replacement parts for an 8554B from HP,
including the precision potentiometer that controls the tuning section.
They will charge an arm and a leg, but they seem to be much better than,
say, Tektronix, when it comes to stocking replacement parts for the
older products.

I do remember cleaning my 855x modules with stuff a heck of a lot
stronger than iso alcohol, and never saw any sign of trouble.

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam
---

566. Re: Top Five Startup HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Kevin Ryder <Kevin_Ryder@msn.com>
Message-ID: <#dHspSfC#GA.169@upnetnews05>
Source record: 126717

Nice topic, I hope I am not to late.

1. FT 902 DM. If you can find one. Neat features FM, AM, Single channel
VFO Memory.
Rugged Construction, built in electronic keyer,
audio peak filtering for CW,
Passband tuning, WARC bands, Digital and analog
readout.
Drawback, 20 years old. The manuals are not
accurate when it comes to
alignment.

2. TS520S. Previously covered.

3. TS830S Excellent rig. WARC bands, single channel VFO memory, no
AM or FM.

4. FT101E Excellent rig only 160 to 10 meter operation. Don't care
for the finals.

5. TS940S Excellent rig hot receiver. Don't care for the four
separate banks for memory storage.
10 channels in each bank. Love the rig.

Those are my choices. Icoms have always been known for having a low phase
noise. The IC751 and 761 are pretty decent rigs. If memory serves me
correctly, the IC 751 was the last to have passband tuning.

Kevin

James L. Griffith wrote in message <3642072E.27A77AE7@ricks.edu>...
>Hi, Russ
>I own two of the radios talked about here. The TT Scout, and the
>TS-520S. Both rigs are good. I bought my Scout, used with 5 modules,
>mic, and mobile mounting bracket for $450 off the group. The rig was in
>like new condition. It works well, except at faster CW speeds is tends
>to change frequency at bit on TX. The receiver is very good, and some
>complain about using it to close to other rigs in operation, I never do
>that. I dumped a TS-450SAT because the receiver, and it phase noise, did
>not could not compare with an older tube rig I used for CW. On the 450
>really weak signals are not there with lesser antenna systems. ON the
>Scout and TS-520S the receivers are both good performers on weak CW
>signals, and the scout will allow one to very the filter, on one knob,
>and have just one CW signal to listen to out of a several very near
>together. I like my TS-520S also. It is a very nice radio. The Truth is
>I am in the market in the spring for another rig. I am not going to get
>a DSP radio I have narrowed it down to three rigs for me. They are not

>for every one. It like food. I like HOT spice food, most do not. Ham
>rigs are the same way. My choice for my next rig to keep for a good
>length of time, with money being a factor, will be a used radio. I think
>most of the good radios have already been made. My choice for the money
>I will spend is between a TS-940SAT, TS-850SAT, and the TT Omni 6. After
>one of these radios I don't need another. And I am being careful after
>the TS-450. The 450 is a nice mobile style radio with a phase noise
>floor. I look for weak CW and operate it on Dipole antennas. That radio
>could not do that, the Scout, 520, and the above radios can. I am sure
>their are a lot of other rigs that also can do that also by they are not
>in my experience. It's kind of my test without test equimpent.
>Jim, WA7NDD
>bdiaz@my-dejanews.com wrote:
>
>> In article <01be0534$b0e6b320$b70d2299@rwetzel>,
>> "russ wetzel" <rwetzel@btitelecom.net> wrote:
>> > Russ here, Tech plus.
>> >
>> > I am in the process of expanding into the world of HF, but I don't
>> want to
>> > spent A lot of money on DSP, with a zillion watt linear and an
>> antenna
>> > system that will deploy automatically. So here's the question:
>> >
>> > What are the top five startup HF rigs, new or used, late model or
>> not so
>> > late which you woud recommend?
>> >
>> > Thanks a mundo-
>> > Russ
>>
>> I bet you'll receive a lot of different answers on this question.
>> <smile>
>>
>> There is not one ideal radio for everyone, so each Ham will give
>> different
>> answers. For a new low cost HF radio, I like the Tec-Tec Scout. The
>> Scout with a noise blanker, mike and one band module sells for about
>> $600
>> new. It's strong points are: it's easy to use, low cost, and works
>> well.
>> Some hams do not like the fact that you must purchase a module for
>> each
>> ham band you use ($29 + shipping), if the radio gets too hot during
>> CW, it
>> will jump a little in frequency, and if you purchase every HF band
>> module,
>> the radio costs about the same as the Alinco DX-70. (The Alinco DX-70
>>
>> covers all the HF Bands and gives you 6 meters too.)

>>
>> While the Ten-Tec Scout may not be every Ham's ideal radio, for those
>> of us
>> who own one and use it, it's a good starter HF radio, as well as an
>> extra HF
>> radio for the car.
>>
>> ----------== Posted via Deja News, The Discussion Network
>> ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your
>> Own
>
>
>

567. WTB: Self Supported Tower 60-150'

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Richard LaSaracina <RichieLA@email.msn.com>
Message-ID: <uII5VffC#GA.215@upnetnews03>
Source record: 126718

Looking for something in New England

568. Re: RF Grounding of equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3643B5B9.627C405C@ibm.net>
Source record: 126719

For the frequencies above 6 meters, don't wory about the groundig for RF. The wir you will try to run will radiate more than it might try to ground. It will be too long in wavelengths to act as a RF ground. Unless people will be closer than 10 feet from the antenna, don't worry about that either. If a ground plane type antenna is used and it as above the people, they will be out of the radiation patern.

A ground wire might be a good idea for lightning protection. Otherwise, disconnect the radio when not using it or a thunderstorm might come up. I have had one to 10 transmitters and scanners from 80 meters to 440 mhz hooked up for around 20 years here and never unhooked them and never did anything special to ground them for lightning and never had a problem, but there could be a 'first time' !!!

Stormhound wrote:

> Whilst I wait for the FCC to grant me a call sign, I'm considering all the
> lovely factors in setting up my own little base station, and the one question to
> which I don't yet have a good answer is that of RF grounding of my equipment.
> After some looking around online, I haven't found anything that makes me feel
> certain of a good solution. Here are the parameters of the question:
>
> 1) Station will consist of a 2m/440 50W mobile used as a base, an 11A power
> supply, and a small ground plane antenna to attach to my old steel filing
> cabinet. The wiring in the apartment is good (and <10 years old), so electrical
> grounding does not appear to be a problem. All equipment new, power cables new,
> and so on. At this point, I'm assuming I'll have to run on 5-10W to avoid RF
> radiation problems (I have upstairs neighbors); I can live with that.

569. Re: Antenna recommendations for Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3643B651.EF6F5CE8@ibm.net>
Source record: 126720

Might as well drill the hole.. If you keep the truck 5 years, the tradein
value will not be changed.

Ed Griffin wrote:

> Go ahead and drill the hole. I finally got up the nerve some years
> ago to do it to my S-10 and used a Larson with MNO mount. I liked it
> so much that I did the same with my new Suburban. When you get ready
> to sell or trade, just pop in a little rubber plug and let it go.
>
>
> Ed <edcummins@erols.com> wrote:
>
> >I have just got a Dodge Dakota pickup and would like to install a 2m/440
> >mobile. Any recommendations in regards to antennas would be
> >appreciated. I am not to keen on drilling a hole in the roof, but would
> >love to hear any thoughts. Recommendations for mobile rigs would also

570. Re: Wanted: cheap packet setup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3643B748.EB2AA736@ibm.net>
Source record: 126721

Is the stuff on about 49 MHz legal for data. The band where all the old 100 mw CB type HTs were moved to about 10 years ago.

> I have a student data application that uses MFJ's TNC packet controllers.
> I would like to know anyone's thoughts on a cheap radio setup to connect
> to the controllers. We can't use ham equipment because this is for an
> extracurricular group whose membership changes (and any ham licenses would
> be lost). I found out that unfortunatetly the FCC forbids data transfer by
> way of FRS (which would have been ideal).
>
> So, I'm trying to figure out if there is an inexpensive radio option out
> there preferably license-free for data applications. I only need 500m
> range and it's line of sight. I rented Motorola gm300's before, but they

571. Re: Lightning Protection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <720d2o$m8s$1@autumn.news.rcn.net>
Source record: 126722

The key is to understand "common point grounding". All protection devices
for power, phone, or antenna share a common ground point before the
equipment.
This avoids providing a path for lightning that will pass through the
equipment....

Pete

Louis Bybee wrote in message <36433F1E.1EB435C4@datacomm.com>...
>There has been some good information on this group in the past on the
>subject of lightning protection. Some of the suggestions offered had
>little or no explanation, exactly why the specific procedures were
>necessary.
>

572. FS: Kenwood Th-22AT HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19981106.114558.3214.0.n4dh@juno.com>
Source record: 126723

I have a Kenwood TH-22AT, 2 meter HT for sale. It has the
5 Watt battery and comes with the KSC-8A drop-in battery
charger. I bought the radio to take on a trip, but it did not
arrive until I had departed...on return, I charged the battery,
programed a few repeaters in, checked it out, and have
never used it since. Will ship UPS to your door for $200.
Reply by email or PH. 704-545-9368.

Thanks, Bill, N4DH

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

573. Hallicrafter Model SX-96

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Eric K Davis <ekd@iastate.edu>
Message-ID: <3643CF60.54090A16@iastate.edu>
Source record: 126724
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have an SX-96 model receiver. I am looking for instructions for the receiver or someone that can tell me a little about it. In particular, the tuning, which is rather confusing. Thanks!

Eric
Iowa State University
Electrical Engineering Dept.

574. FS: Ten Tec Corsair One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <720em3sho1@nntp.erinet.com>
Source record: 126725

Ten Tec Corsair One for sale, (bought from Ten Tec 3 months ago). Case has some scratches, but front panel is excellent. Works excellent. Super audio and QSK, Complete with manual and power cord. $380 + shipping. Please email direct if you are interested.
Thanks
Tim
NZ8J

575. WTB Watkins-Johnson 8617B RX's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <e7yaemhC#GA.83@upnetnews02.moswest.msn.net>
Source record: 126726

I need several WJ 8617B receivers for a project. Paying up to $2000 for right models/options/condition.

Please e-mail with your info to: spencer12345@msn.com

Thanks!

576. Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3643EFC4.C4263568@datacomm.com>
Source record: 126727

I purchased an IC-2000H from Icom America at the SeaPac Ham Fest last June. The factory rep that I bought the radio from assured me that the radio would fit my needs (entering frequencies from the mike, and DTMF auto patch tones) pointing to the DTMF mike saying "see, it will work fine for you". The radio works fine otherwise, but after a few months of struggling with a "manual from hell", trying to get those two functions to work, I took the radio to my local HRO who took the cover off the radio, and informed me that there were two tone modules that had to be installed before I would be able to use the radio as I was trying to.

After numerous unanswered EMAIL's and phone calls, I beginning to formulate the opinion that short of driving to their location and making a fuss, I wont hear from them.

Is my experience unique, or do others find Icom America unresponsive if it's clear you have a problem, and are not seeking to buy something? It seems such a shame, as this is the first Icom product I have owned, and it works great, and signal reports are great, but the after sale service seems bad enough that I wouldn't be inclined to purchase another Icom product.

Louis

577. adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Bearcat@cloudnet.com
Message-ID: <36439948.36C1B18F@cloudnet.com>
Source record: 126728

anyone out there hook there radio to a mac computer? Am trying to hook my ft 840 to my mac 6400 and use multimode for the mac. The problem is the mic jac only accepts 3.5mm extended adapters and ratshack doesn't sell it. can't seem to find it anywhere.
tnks

578. Ten-Tec Centaur

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: henryjs@northnet.org
Message-ID: <3642515a.3376574@news.northnet.org>
Source record: 126741

I am considering the purchase of a Ten-Tec Centaur and would
appreciate any comments, pro or con regarding this amp.

TNX 73, Hank WA2RXL
henryjs@northnet.org

579. National company NC188 schematic and manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: innesm@techplus.com
Message-ID: <3642553a.6452128@news.escape.ca>
Source record: 126742

In the process of refurbishing an old nc188 receiver and need a
schematic and manual for tune up.
Thanks Martin.....
innesm@techplus.com

580. FS: GE Master II Uhf Mobile repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <3642667c.358516647@netnews.worldnet.att.net>
Source record: 126743

Hello, I have for sale a 40 watt mobile Master II that has been converted to repeater service. It is in great condition and is currently on 448.100 / 443.100 . $300 Shipped. If you have any questions please email me. 73, Mike N0XD
mfunaro@worldnet.att.net

581. VHF AMP AM-6154/GRT-21 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36428254.5FB@ix.netcom.com>
Source record: 126744
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in excellent condition AM-6154/GRT-21 VHF Amplifier. With all
the modification info needed to quickly get this unit on 2 meters
putting
out around 500 watts. It has built in power supply for those not
familiar with this unit. This is a favorite amongst vhf contesters. I
want $275 + shipping. Check it out
http://www.umecut.maine.edu/~baack/AM6155/images/images.html
73 VE3NGW/W4 Florida

582. Re: AT-600 D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: John Hereth <dhereth@worldnet.att.net>
Message-ID: <01be0938$f54968c0$e810440c@hereth>
Source record: 126745

mickel2@my-dejanews.com wrote in article
<71l6h9$mm4$1@nnrp1.dejanews.com>...
> Where can I buy a ADI AT-600D ?? (Dee Model!!!)
>
> Thanks,
>
> Mickel
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

>

583. Re: AT-600 D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: John Hereth <dhereth@worldnet.att.net>
Message-ID: <01be093a$1c5c0b60$e810440c@hereth>
Source record: 126746

AT-600D available from Norham Radio inc. 4373 Steeles Ave.W.,North York,
Ontario Canada
www.norham.com

--
Jack
mickel2@my-dejanews.com wrote in article
<71l6h9$mm4$1@nnrp1.dejanews.com>...
> Where can I buy a ADI AT-600D ?? (Dee Model!!!)
>
> Thanks,
>
> Mickel
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

>

584. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01be093e$3214d140$42f3eecd@godzirra>
Source record: 126747

ADI made the short-lived Dual-Band handheld HTX-204 that
was recalled by The Shak. This was an ADI AT-600 in diguise.
The recalled units were re-labled as an ADI HP-600 and sold by ADI.

-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

585. Rare National NCX-500 HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36428605.4EE7@ix.netcom.com>
Source record: 126748
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have in excellent condition a rare National NCX-500 80-10 meters SSB, AM and CW Tranceiver. This rig has new tubes and puts out over 225 watts. It includes the matching power supply, speaker and a copy of the manual. It has very nice quality audio. $325+shipping.
73 Chris VE3NGW/W4 Florida

586. FS Globe Chief 90A CW Transmitter $80

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36428722.29D0@ix.netcom.com>
Source record: 126749
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

It is in nice shape inside and out but the cabinet and face has been repainted and lettering needs to be redone.
This one uses two 807s. I have the original manual and building instructions and it works fine. Someone can redo the lettering and have a fine rig. $80+shipping. 73 Chris VE3NGW/W4 Florida

587. Re: Drake R8B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <71ttg9$5ss$1@nnrp1.dejanews.com>
Source record: 126750
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I like to try different radios. I figured I could try it and get my money back as soon as my curiosity was satisfied. It's a very nice radio. I listen mainly to ham SSB and MW. I really don't need such a sophisticated radio. I was happy as a lark with an R8. I'm trying to figure out now what radios are left to try. This is fun as long as I don't get burned. I will continue to enjoy the radio until its new owner comes along. I bought it from an estate. I don't think the guy ever used it. It had the 20 original memories used that comes with a new R8B and no others. Is it possible to use 1000 mems? The guy had about 70 other radios, believe it or not. Bill K9KZ

"Paul" <pwolsko@nac.net> wrote:
> Just curious...why are you selling it??
>
> Paul
>
> wplanck@netusa1.net wrote in message <71saj5$49p$1@nnrp1.dejanews.com>...
> >
> >
> >For Sale: Drake R8B, Mint, bought new March 1998, have receipt, box,
> manual,
> >power cord. Near Indianapolis. $900 shipped to US 48
> >Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

588. Re: Drake R8B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <71tued$6nt$1@nnrp1.dejanews.com>
Source record: 126751
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

> wplanck@netusa1.net wrote in message <71saj5$49p$1@nnrp1.dejanews.com>...
> For Sale: Drake R8B, Mint, bought new March 1998, have receipt, box,
> manual,power cord. Near Indianapolis. $900 shipped to US 48
> Bill K9KZ

I would consider a mint R8 and $450 difference or a mint Icom IC2100H and $700 difference on trade. I also need a PS for the IC2100H.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

589. Re: FS: Ham & Misc Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: n3tug@aol.com
Message-ID: <19981105235228.14891.00004816@ng09.aol.com>
Source record: 126752

HI Tom do you still have HTX202 73s Doug

590. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <364381d6.7394777@news.cmc.net>
Source record: 126753
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Thu, 05 Nov 1998 21:32:17 -0600, WebMonkey <address@below.com>
wrote:

>>
>> By chance, did you happen to do the out-of-band mod that gives you 220
>> Mhz? I have read cases where usage there can cause a PIN diode to give
>> out and the result is a loss of 6 meter tx. I guess the circuit tuning
>> is so far out of resonance on 220, that the reflected power is to blame.
>>
>yes, i've been a bad boy :-(

That is what caused the trouble. The T8A is not made to operate on
220 Mhz. The Pin diode is out.

. Look at www.icomamerica.com under " Getting in touch with Icom "
for service instructions.

591. FS Realistic DX-160 General Coverage Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36428DC4.7AB7@ix.netcom.com>
Source record: 126754
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I have a DX-160 in very good condition. Covers .15-32MHz. In 5 Bands.
Has Bandspread, S-Meter, BFO Pitch, Noise Limiter, Antenna Trimmer and
RF Gain controls. This is a nice solid state SW receiver. $75+shipping
73 Chris VE3NGW/W4
Florida

592. WTT: Drake 4 Line Crystals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: wabate@erols.com
Message-ID: <364688be.1632040@news.erols.com>
Source record: 126755

Hi,

I have the following Drake 4 line crystals for trade:

13.1; 15.1 (2); 15.6; 18.6; 20.6; 22.1; 22.6; 39.1 MHZ

I need the following:

18.1; 21.1; 29.1; 35.6; 40.1 MHZ

My crystals are currently working in a R4-C.

Thanks,
Bill Abate

593. FS: Diamond SRH519 HT Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: lui@netcom.com
Message-ID: <luiF1zKyG.GCK@netcom.com>
Source record: 126756
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Diamond SRH519 HT antenna, 8.3" SMA flexible, excellent condition, used with a FT-50RD and VX-1R, about 2 S units better than stock antenna. $20 including shipping.

Stephen
KY6K

594. FS: Diamond SRH805 HT Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: lui@netcom.com
Message-ID: <luiF1zLFp.H6M@netcom.com>
Source record: 126757
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Diamond SRH805 HT antenna, 1.75", SMA connector. New condition in ziploc bag,
$20 including shipping.

Stephen
KY6K

595. re: wanted: ic-t8 & ic-q7 mods please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <910332721mnewswizard@connectnet.com>
Source record: 126758

>
>
>
>
> Adam Maurer wrote:
> >
> > Hi
> >
> > I was after the mods for a T8 & Q7.
> > Would like to know TX range before I buy
> > either one.
> >
> > Tnx in advance.
> >
> > Adam
>
> I'm dying of curiosity, so forgive me, but I have to ask ...
> so many people are interested in extending the tx freq's of
> their HT's. Are they *all* planning on using transverters?
> Do so many people really need MARS/CAP? Or is there some
> odd fascination with having illegal equipment, even if "I
> won't transmit illegally". Clues for the clueless?
>
> Bob, KI8AB

Bob,

Perhaps there are a few folks left out there in the world
who were educated at private schools or at home and who have
somehow obtained the ability to genuinely think rather than
buy the pure insanity, babble, and B.S. that is spread upon
us by the media. Perhaps they have studied history and have
listened to short wave versions of the (real) news. Perhaps
from BBC, DuetchWelle, Christian Science Monitor (SW), and
etc. and pondered why this news sounded like it was being
broadcast about another planet. News that seemed to report
about the same events but "spun" an entirely different tale
than the BC band and TV news. A tale that seemed somehow to
be more real and true than the media porridge being poured on
them. Perhaps they spoke a foreign languange and had somehow
listened to the NATO Military frequencies and found that the
signals were very strong and were coming from all around them,
and were talking about the plans to "Police" the poor dumb
Norte Americanos and to remove their privacy and freedom.
Then, having gained the ability to add 1 and 1 and get 2 at

least 5 times out of 6, they found the handwriting on the wall and realized that it would be good to be able to listen to and talk (clandestinely) to their potential captors. Maybe they lived in L.A. and listened to these frequencies and heard the massive military type info being spoken night and day by members of LaRaza, (Which consists of 85% of all the 36% of hispanics in California.) who each have purchased an average of 6 firearms and 10,000 rounds of ammunition over the last 4 years. Maybe the same type of speech by the 'Raza members in each of the major and minor cities in TX, NM, & AZ as well. Perhaps they found out that the goal of La Raza is to take back the land that the good ole U.S.of A. took from "Mehiko", such as TX, NM, AZ, and Calif..
Maybe they heard the same coming from the armies of Nuyen Kao Ky, which numbers over 400,000 in LA and Orange Counties and who have more arms than LaRaza. Perhaps they thought that it might be wise to have their radios cover the same frequencies being used by all of these folks, "just in case", so's to speak.

Listen in and you will no longer be "CLUELESS"!!!

596. Re: Drake R8B FS - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <71u7ds$dk1$1@nnrp1.dejanews.com>
Source record: 126759
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

The R8B is sold.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

597. Icom R71A info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <71u9g2$f0h$1@nnrp1.dejanews.com>
Source record: 126760
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Is the Icom R71A a current model? Anyone know where I can see a pic? If so, how do you R71A owners like them. How do they compare to the Drakes? Seems to me Icom was forced to stop making them with PBT. Is this true? What's the story on this? Tnx! Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

598. WTB T4XB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Lee Bahr <bahr521@earthlink.com>
Message-ID: <3642A25F.46443205@earthlink.com>
Source record: 126761

I would like to purchase a Drake T4XB, AC-4, and a MS-4 speaker. I would consider a T4XB w/o the speaker or power supply. I am looking for a VERY nice clean looking transmitter. It should have a near scratchless front panel, a near scratchless cabinet, no extra holes, original knobs, a tuning knob spinner disc in nice shape, very little chassis rust, etc. I can fix a broken radio, maybe, so I am more interested in its looks than its working condition. Do you have an original manual? Would maybe consider an R4B too. If you have such an animal please contact me. Lee Bahr w0vt

599. Re: RF Grounding of equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: WB3KJX <wb3kjx@pc-intouch.com>
Message-ID: <01be095b$7bb53660$31c6d4cf@default>
Source record: 126762

Ground your rig to AC outlet, if it is in fact grounded, which it should be if the wiring is 10 yrs old or so. Neither that or the cold water pipe will be an effective RF ground, but at 2m/440 it won't make much difference anyway, since you're using a ground plane antenna. And don't worry about the power level, at 2m/440 I doubt if you'll cause any type of RFI with your neighbors, or very minor. You might consider using a J-pole in front of a window (behind the curtains) also. And HAVE FUN!

600. WTB LOOKING FOR USED CLEAN KENWOOD 950SDX..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: sv1cvy@tee.GR
Message-ID: <000d01be091f$4cfdf320$272b2ac2@tee01222>
Source record: 126763

Dear Sir

I am looking to purchase a used CLEAN kenwood 950SDX
preferable in the tristate area NY NJ CT (east coast)
since I will be coming for Christmas to visit my daughter
who lives in Long Island NY, so it will be easier for
me to get in eye-contact with you and the "goodies".

Please let me know of the
1.date of purchase
2.serial number
3.and of any accesories (service manual,desk top mic-speaker,etc)
that might come with it.

Any suggestions wellcome.....

Please respond preferable direct
email sv1cvy@tee.gr or mdim@intranet.gr

THANK YOU IN ADVANCE
73 Michael SV1CVY

601. Re: Me? Part of Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3642B4DD.7CC95AB8@datacomm.com>
Source record: 126764

Thank you. Some good suggestions. Got my thinker moving.

Louis

Gary Coffman wrote:
>
> On Wed, 04 Nov 1998 09:58:27 -0800, Louis Bybee <louisb@datacomm.com> wrote:
> >Thank you for the information.
> >
> >Hmmmm... Any suggestions for the best radiating, least damaging to your
> >body, method of placing the antenna / radio for use in the field?
> >
> >How about a plastic hard hat, with a half wave, or 1/4 wave ground plane
> >mounted on top?
>
> Plastic won't work any better than the metal hat, nor will it reduce exposure.
> Using a larger antenna with the groundplane extended out to 1/4-wave
> will work better as an antenna, however. It will look darn strange, of
> course, and there may be some hazard to others from the points of the
> groundplane. As your momma said, "you could put someone's eye out
> with that."
>
> The practical way to extend a portable's range while keeping your RF exposure
> to a minimum is to put a 1/4-wave whip on the radio and use a "tiger tail" sort
> of counterpoise (a 1/4-wave wire dangling from the shell of the BNC). Use this
> via a spkr/mic with the radio held at arm's length to minimize exposure to the
> head/eyes.
>
> I'd normally recomend an externally mounted antenna, but I realize you
> need to move around while using the radio. So go ahead and use the
> metal hat if you wish. Put a better antenna than a rubber ducky on it, a
> 1/4-wave whip is easy to build, and keep transmissions short. Since the
> FCC exposure limit is time average based, short transmissions should
> keep you inside the limits.
>
> If you can possibly carry a walking staff, however, this would give you
> the option of mounting an antenna on the staff. You can hold that over
> your head to gain a height advantage in difficult situations. This also
> looks odd, of course, but not as odd as an antenna on your hat. A
> halfwave sleeve dipole would be a good antenna to mount on the
> staff.
>
> Staffs can be handy things to have around anyway. They help you walk
> over bad ground, and can be used as a weapon if necessary. A hickory
> shovel handle can make a dandy staff. Shrink a metal cap on one end to

> keep it from getting chewed up coming in contact with the ground (or use
> a rubber crutch tip). Clamp the sleeve dipole over the other end. Use a
> strip of velcro to control the excess coax while you're walking along.
>
> If you put a little pennant on the whip at the end of the staff, you won't
> look quite as much like a dork, and the pennant can help you to avoid
> poking people with the antenna. It also makes you easy to find in a
> crowd, which may be an advantage at a public service event.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

602. TR-7 station FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19981106044910.25066.00005851@ng-fi1.aol.com>
Source record: 126765

Hi,

I have a Drake TR-7 line with 6 Khz AM, 1.8 Khz SSB, and 300 Khz filters, Digital display board (DG-7), and the AUX-7 board installed. Rubberized case, serial number 32XX.

Remote VFO RV-7

Aztek Drake station mike (desk)

Manuals, and a copy of the service manual

$575 Shipped

Joe KI3B

603. Re: FS: Drake R8B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: stu123@my-dejanews.com
Message-ID: <71uh4v$m7g$1@nnrp1.dejanews.com>
Source record: 126766
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

In article <71saj5$49p$1@nnrp1.dejanews.com>,
wplanck@netusa1.net wrote:
>
>
> For Sale: Drake R8B, Mint, bought new March 1998, have receipt, box, manual,
> power cord. Near Indianapolis. $900 shipped to US 48
> Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
Greetings,
Do you still have the receiver? I am interested. Thanks in advance.
Please respond to stu123@my-dejanews.com Thanks in advance. Stuart

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

604. FS KENWOOD PS-50 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <71ui2u$7b3$1@stalker.oem.net>
Source record: 126767

FOR SALE KENWOOD PS-50 HEAVY DUTY POWER SUPPLY

$110.00 FIRM WILL SHIP n1hhf@110.net

605. Re: Wanted: cheap packet setup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: diverscott@my-dejanews.com
Message-ID: <71uqi6tca1@nnrp1.dejanews.com>
Source record: 126768

In article <Pine.HPP.3.95.981105224419.18599B-100000@river.it.gvsu.edu>,
Mike Karlesky <karleskm@river.it.gvsu.edu> wrote:
>
> So, I'm trying to figure out if there is an inexpensive radio option out
> there preferably license-free for data applications. I only need 500m
> range and it's line of sight. I rented Motorola gm300's before, but they
...

Try the Radio Shack (Realistic)radios that operate around 49 Mhz. They are about $30 each, have a fairly good range and I don't think there are any restrictions on them. This is the same frequency as toy radios and baby monitors and some cheap cordless phones so you may get some interference. I have used them for lots of projects and they work great. You will, however need to open them up and make some slight modifications to connect it to your TNC. There are some other "toy" radios out there that are good for these kinds of projects too.

Scott

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

606. WTB ICOM 821H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: jkelly@bellatlantic.net
Message-ID: <71urio$u1n$1@nnrp1.dejanews.com>
Source record: 126769

WTB ICOM 821H Satellite rig. Clean, no problem rigs only. State price.
Jeff Kelly
KT2K

jkelly@bellatlantic.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

607. ICOM IC-2000H Low Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: TAk <spiderboygr@hotmail.com>
Message-ID: <71uptl$9qe$1@ns1.otenet.gr>
Source record: 126770

The transceiver has 3 power levels

LOW = 5 Watts
LOW* =10 Watts
HIGH = 50 Watts

Can i reduce the lowest power lever to less than 5 watts???

I opened it , and i found inside four trimmers, named as L16 , L26 ...

Should i try to adjust them or not? and which one is for the low power??

Thanks in advance

SV3--- Spiderboy///gr@hotmail.com
remove the ///

608. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981106080509.18334.00000011@ng-fb1.aol.com>
Source record: 126771

>"Squeeze the Weeze" WROTE:
ADI made the short-lived Dual-Band handheld HTX-204 that
>was recalled by The Shak. This was an ADI AT-600 in diguise.
>The recalled units were re-labled as an ADI HP-600 and sold by ADI.
>..... WRONG!!! The recalled units were and are being sold & labled as the
ADI HT-204 not the 600. There are some keyboard layout & cosmetic differences,
the power & light buttons are very different and the 600 software will not
work on the 204 and the 200mem non alpha mode is in the 600 only. You can call
ADI/premier at 1-800-666-2654 to verify this. Why do people just make up
stuff up in their heads & then post it ???

>

609. Heathkit IM-17

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Clinton <cpeebles@_nospam_netidea.com>
Message-ID: <3642F5D9.3E83@_nospam_netidea.com>
Source record: 126772

Hi all. I have a Heathkit IM-17 meter, but the instructions are long gone. Does anyone have a schematic that they can fax or e-mail to me? Also, has anyone modified this meter to use a battery other than the 8.4 volt mercury battery? I have had no luck trying to find one..

--

Kill the MAI

****

Clinton Peebles VE7KNL Grid DN19ie
Remove _NOSPAM_ to reply.
E-Mail: VE7KNL@RAC.CA

610. Re: Who manufacturers the RS 2 meter rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19981106082417.00811.00000035@ng-fb2.aol.com>
Source record: 126773

>From(Fishbags):
Why do people just make up
>stuff up in their heads & then post it ???
Because unfortunatly many(but not most thank goodness) hams are
"know-it-all's" & force their opinions on you even if you don't ask. Every
ham probably knows the guy who has owned mabey one or two HT's or mobiles but
can tell you "everything" about every brand rig, which one not to buy, which
radio's are good ect. even though he's most likley never even seen most of
them outside a magazine ad. Let's take a poll,
How many hams "know" this guy? _______ &
How many hams "are" this guy?_____!!!!!!!!!!!!
>

611. FS: HT1000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <71ustp$9go$1@news.xmission.com>
Source record: 126774
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

1 - HT1000 UHF 403-470Mhz 2ch 4watt
MDL#H01RDC9AA1DN
SRL#402AXEA604
Includes 98' datecode battery, belt clip, NEW ext. speaker/mic.
NO charger.
$275
Acceptable pre-payment by postal money order.

Email if interested.

Dan

Remove one of the 'x' to reply

612. WTB. TIMEWAVE 599ZX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: DAVID MOLVIN <wa3nko@ix.netcom.com>
Message-ID: <71utur$51i@dfw-ixnews4.ix.netcom.com>
Source record: 126775

am looking for timewave 599zx. wa3nko@ix.netcom.com

613. IC-706 and Kenwood TL-922

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: sac40@dimoni.com
Message-ID: <3642f866.2718018@news.vlc.servicom.es>
Source record: 126776

Hi!

I'd like to connect my Icom 706 and a Kenwood TL-992 linear amplifier. I know I should use a relay in order to connect them, but I don't know wich pins of the accesory connector should I connect, and the type of relay I should buy.

Could anybody of you help me with it? Thanks in advance! 73,

Fidel Leon - EA3GIP
sac40@dimoni.com

614. Myrtle Beach Hamfest/Cmputer Show - Sat 11/7/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: jeddlj@aol.com
Message-ID: <19981106084512.18616.00000036@ng-fc2.aol.com>
Source record: 126777

Hamfest/Computer Show - Saturday 11/7/98 at the North Myrtle Beach High School.
Lots of tailgating and hospitality. Hope to see you there!

615. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: warchief@cet.com
Message-ID: <warchief-0611980514380001@spk-48.cet.com>
Source record: 126778

In article <19981104225328.24030.00003313@ng81.aol.com>, user66@aol.com (User 66) wrote:

> In my opinion ic-w32 is the most useless Ht on the market today.
>
> The receiver is a COMPLETE PATHETIC DISASTER !!!!!!!
> Absolutelly USELESS if You live in a city
> (maybe in the boonies it's o.k.)
> makes every other feature in the radio
> IRRELEVANT !!!!

Gee Whiz I sure haven't experienced the same problems that User 66 has with the Icom W 32A. And I live in a city of about 400,000! Either I am the lucky one, or he was the unlucky one, but I am happy with the radio....no regrets whatsoever. I didn't select the FT 51 because I thought the audio was superior in the Icom. To me, some of these small speakers make audio hard to understand, particularly if there is other ambient noise, as there typically is either outdoors or in a vehicle.

I am sure there will be more posts on this subject, or maybe you can ask someone in a local ham club where you live and see if any members own the radios in question.

616. Re: Antenna recommendations for Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: egriffin@ctc.net
Message-ID: <3642f5af.1025867@news>
Source record: 126779

Go ahead and drill the hole. I finally got up the nerve some years
ago to do it to my S-10 and used a Larson with MNO mount. I liked it
so much that I did the same with my new Suburban. When you get ready
to sell or trade, just pop in a little rubber plug and let it go.

As to rigs, I've always been a Yaesu guy but thru a trade ended up
with an Alinco DR-600. It is a good rig but scans way too slow.

73
Ed

Ed <edcummins@erols.com> wrote:

>I have just got a Dodge Dakota pickup and would like to install a 2m/440
>mobile. Any recommendations in regards to antennas would be
>appreciated. I am not to keen on drilling a hole in the roof, but would
>love to hear any thoughts. Recommendations for mobile rigs would also
>be appreciated.
>
>Thanks
>
>Ed N3DKP
>

Ed Griffin W4KMA
KMA Antennas
HF - VHF - UHF log periodics
http://www.qsl.net/w4kma

617. WTB LOOKING FOR A USED,CLEAN KENWOOD 950SDX.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: mdim@intranet.GR
Message-ID: <9811061013.AA11345@lotos>
Source record: 126780

Dear Sir

I am looking to purchase a used CLEAN kenwood 950SDX
preferable in the tristate area NY NJ CT (east coast)
since I will be coming for Christmas to visit my daughter
who lives in Long Island NY, so it will be easier for
me to get in eye-contact with you and the "goodies".

Please let me know of the
1.date of purchase
2.serial number
3.and of any accesories (service manual,desk top mic-speaker,etc)
that might come with it.

Any suggestions wellcome.........

Please respond preferable direct
email sv1cvy@tee.gr or mdim@intranet.gr

THANK YOU IN ADVANCE
73 Michael SV1CVY

618. SALE: ALL M&TE 30 PERCENT OFF ALREADY LOW PRICES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: ValueRocket Labs <labNOSPAM@valuerocket.com>
Message-ID: <QgE02.1866$fl.14112284@audrey2.cais.com>
Source record: 126781

```
-----------------------------------------------------
VALUEROCKET LABS MEASUREMENT AND TEST EQUIPMENT
ALL GEAR ON OUR WWW SITE 30 PERCENT OFF !!!
-----------------------------------------------------

Reconditioned Measurement and Test Equipment: Hewlett Packard,
Tektronics, Fluke, GenRad, Kikusui, & Wavetek

Analyzers, Counters, Signal Generators, Oscilloscopes,
Meters & Microwave Components

LAB: http://www.valuerocket.com/lab/
M&TE: http://www.valuerocket.com/gear.html
MICROWAVE: http://www.valuerocket.com/microwave.html

As always, full refunds on all equipment within 30 days.
Prices do not include shipping, handling and insurance.
Best Regards and Thanks! - VR Labs

EMail labNOSPAM@valuerocket.com

Remove NOSPAM tag to reply.
```

619. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <36430e3a.3715602@news.compuserve.com>
Source record: 126782
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I would hope no-one is trying to use the rig for 220. If you've ever
looked at the spectral purity of the output on 220 it looks like
an EKG display. Sure you can hit your local 220 repeater - all
of them at the same time.

Matt
K8KDR

On Thu, 05 Nov 1998 12:11:50 -0500, Dave Hall
<nojunkmail_boating@worldlynx.net> wrote:

>Matt Gilbert wrote:
>>
>> Nope. I would guess you have a problem. You might try
>> doing a reset, but since the unit says it thinks it's xmitting
>> I think your 6m out is hosed - do you still have 6m receive?
>>
>> Matt
>> K8KDR
>>
>> On Wed, 04 Nov 1998 13:39:38 -0600, WebMonkey <address@below.com>
>> wrote:
>>
>> >my t8 doesn't produce any measurable rf on 6m
>> >2m and 70cm are fine.
>> >
>> >just no 6m output. the unit shows transmitting
>> >but nothing comes out ;-)
>> >
>> >not even a field strength meter would budge.
>> >same with battery or 12v ext.
>> >
>> >anybody had this happen to their t8
>> >
>> >thanks
>
>
>By chance, did you happen to do the out-of-band mod that gives you 220
>Mhz? I have read cases where usage there can cause a PIN diode to give
>out and the result is a loss of 6 meter tx. I guess the circuit tuning
>is so far out of resonance on 220, that the reflected power is to blame.
>
>Dave
>N3CVJ

>

620. F.S. New Misc. Equip.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: N1BOB BOB BOYD <n1bob@gekko.net>
Message-ID: <JvE02.2258$mN3.1057@news3.ispnews.com>
Source record: 126783

BOYD'S 2-WAY COMMUNICATIONS, INC.
(561) 967-3009
n1bob@gekko.net

I have for sale the following power supplies. They are new and in the box (never used). All units have mfg. 2 yr. Warranty.

PS21KX - 20 Amp - 13.8V - 18 amp constant - 20 amp surge - comes with amp meter and fan cooled - short-circuit & thermo protection.
$ 85.00

PS36KX - 35 Amp. - variable voltage - 12-15 volts - 32 amp constant - 35 amp surge - comes with amp & volt meter & cooling fan - electronic overload protection & auto reset - short-circuit & thermo protection - 110/220V switchable. $145.00

PS52K - 50 Amp - 12-15 V DC adjustable - 40 amp constant - 50 amp surge - comes with amp & volt meter & cooling fan - electronic overload protection & auto reset - short-circuit & thermo protection - 110/220V switchable. $190.00

Radios:

MIRAGE 2950EX - All mode 10 & 12 meter radio - brand new - never used - same as Ranger 2950 but this one also includes 12 meters -
$280.00

Computers:

We custom-build computers to your liking.

621. FS: Alinco DJ-C5T credit-card radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <36431f61.8106887@news.compuserve.com>
Source record: 126784

I have a brand new DJ-C5T dual band credit card radio, only used once - charged and listened to weather. Still has plastic on the front pad. $140 shipped conus.

Matt
K8KDR

622. Re: Icom R71A info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <364316ea.64635400@news.netnews.att.com>
Source record: 126785
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

On Fri, 06 Nov 1998 07:46:10 GMT, wplanck@netusa1.net wrote:

>Is the Icom R71A a current model? Anyone know where I can see a pic? If so,
>how do you R71A owners like them. How do they compare to the Drakes? Seems to
>me Icom was forced to stop making them with PBT. Is this true? What's the
>story on this? Tnx! Bill K9KZ
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Bill,

The IC-R71A is not new. In fact, it is pretty old (over 12 years since I first had it). There are a few variation to the model. The one I used to have had 32 memory channels, a PBT (Pass Band Tune), and the IF shift. My experience with the receiver was pretty good. AM sounded quite "boomy". It's hard to receive RTTY and CW if you don't have a filter. Mine had a 250Hz filter and it did a very good job.

I couldn't use a full size antenna for the reciever but had a 50 ft wire laid around the house and it seemed to work pretty good. So I cannot give you a whole lot on what stands out on the receiver side. I think it is a quad conversion, but I am not quit sure. I used it mainly on strong BC stations so the sensitivity was basically good at all time.

If you are buying a used R-71A today, make sure that the internal battery has been replaced, or you know how to replace it. Since it is a "yesteryears" product, the microprocessor runs on codes that are stored in RAM, which is backed by the internal battery. Before I traded it in, ICOM would charge me $75 plus shipping to replace the battery and reprogram it. I did it myself with a parallel DC source and it worked just fine. The process is simple. Just keep in mind to have a constant DC source (3 or 6V?) parallel to the internal battery before you take the battery out.

There is a third party product out there that will convert the battery problem and to yield 100 (or 99?) memory channels. Unfortunately, I don't know the vendor's name.

It was a reliable companion during the 12 years I was unable to get on air. I liked it a lot because it was with me the whole time when I moved from dorm rooms to dorm rooms, then to different apartments. It meant an end to an era when I gave it up. Hi hi...

I've never used Drakes so I cannot comment on it.

Good luck.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

623. FREE FLEA NOV7 MIAMI FL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <71vc4qcml1@nnrp1.dejanews.com>
Source record: 126786

u of m free flea at u of m physics parking lot nov 7, 7am-?,talkin 146.865
rptr pl 94.8

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

624. Re: Taking FNB-12 apart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Brian <schousek@geocities.com>
Message-ID: <71v9i1$s1j$1@jair.pressenter.com>
Source record: 126787
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dave Martindale wrote in message <71ua0b$jsh@groucho.cs.ubc.ca>...
>ti2dll@iname.com writes:
<snip>
>Without the welding equipment, you can't do this yourself. You can't
>solder to untabbed NiCd cells - the heat damages the seals. So you
>have to buy cells with solder tabs already welded to the cells, and
>that seems to add significantly to the cost. Then you solder the tabs
>together to make your pack.
>
> Dave
I forget if I saw this here, or perhaps in rec.crafts.metalworking, but I saw somebody somewhere suggesting spot welding the tabs on by charging up a capacitor then discharging it through the tab and nicad body. Your mileage may vary, don't try this at home, kids asks your parents first.

Brian KB9Tbb

625. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Tom@astro.net
Message-ID: <71vbljkpd2@supernews.com>
Source record: 126788

In article <warchief-0611980514380001@spk-48.cet.com>, warchief@cet.com (warchief) wrote:
>In article <19981104225328.24030.00003313@ng81.aol.com>, user66@aol.com
>(User 66) wrote:
>
>> In my opinion ic-w32 is the most useless Ht on the market today.
>>
>> The receiver is a COMPLETE PATHETIC DISASTER !!!!!!!
>> Absolutelly USELESS if You live in a city
>> (maybe in the boonies it's o.k.)
>> makes every other feature in the radio
>> IRRELEVANT !!!!
>
>
>Gee Whiz I sure haven't experienced the same problems that User 66 has
>with the Icom W 32A. And I live in a city of about 400,000! Either I am
>the lucky one, or he was the unlucky one, but I am happy with the
>radio....no regrets whatsoever. I didn't select the FT 51 because I
>thought the audio was superior in the Icom. To me, some of these small
>speakers make audio hard to understand, particularly if there is other
>ambient noise, as there typically is either outdoors or in a vehicle.
>
>I am sure there will be more posts on this subject, or maybe you can ask
>someone in a local ham club where you live and see if any members own the
>radios in question.

I'm seriously considering buying this radio, how about some reviews from
folks who have and use it. I'm going to use it to work AO-27.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

626. wtd: mfj 6m ssb rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <71vep2$f8n$1@nnrp1.dejanews.com>
Source record: 126789

want 6m ssb rig for ares/races project. want to set up (2) 6m ssb rigs in backpacks w/whip antennas to evaluate usefulness for long haul portable com. rig doesnt need to have cw mod (dont care for cw). have one rig need one more. any 6m ssb 12v rig will work but prefer mfj due to low power consumption.

thanks
robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

627. FS: RCA oscilloscope, Heathkit VTVM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Douglas Moler <damoler@worldnet.att.net>
Message-ID: <36433C2D.61E3@worldnet.att.net>
Source record: 126790

RCA WO-33A small portable tube scope, 3" screen, high gain amp,
adjustable sweep but no trigger, good for TV and audio. Very good
condition, original box and manual.
$ 50 plus shipping from Washington State

Also Heathkit VTVM , works perfectly, $10

Doug Moler
Renton, WA

628. HeathKits all four on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <36445294.438257878@news.interactive.net>
Source record: 126828

HeathKit 301 401
Also have the Scope and one more Heath
which I'm not sure what it is has alot of connections in
the back of it,even vhf and 6MTR connector.
Don't know enough about this type of gear.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39123106

629. Re: Kenwood HT TH-79 or TH-G71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: khornyak@aol.com
Message-ID: <19981105192534.04065.00004386@ng-fc1.aol.com>
Source record: 126829

I had the same decision and opted for the TH-G71A - You can scan VHF/UHF simultaneously in MEMORY - of which there are 200 channels. In addition, I purchased the Computer programming cable - to allow programming (read from / write to) memory. I don't think you can do this with the Th79.
All in all, the TH-G71 is hard to beat for the price - and for a short time, there is a FREE battery that Kenwood will send you. The only disadvantage I found is not being able having dual band RX - but I knew this going in. The G71 is a very impressive and user friendly radio!

Keith, W4QS

630. FS: Kenwood rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: capn@dhol.com
Message-ID: <71ti9csrc1@nnrp1.dejanews.com>
Source record: 126830

FS: Kenwood R-5000 receiver. Excellent condition, with original manual and power cord.
$500 plus shipping

MFJ-956 S/M/L Wave Tuner. $25 (includes shipping in ConUS)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

631. Re: IC-Q7A Need Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: ke4rys@my-dejanews.com
Message-ID: <71tkm2uor1@nnrp1.dejanews.com>
Source record: 126831

There is a new shareware program on the net, that works great with the IC-Q7A.
It has a feature that even allows programming below 30 mhz.
The address is:http://home.t-online.de/home/Ingra-Beton
A computer interface is required. I am using the interface that came with the
cloning software from RT Systems. A schematic for a simple interface is
available at http://www.hamradio.cz
Reply with your comments.

Sincerely,
Tim

In article <70t8cb$q76$1@nnrp1.dejanews.com>,
barryng@ibm.net wrote:
> In article <70p2mm$hr6$1@nnrp1.dejanews.com>,
> kb0vof@my-dejanews.com wrote:
> > In article <36213962.4798E10D@nwlink.com>,
> > Bruce A Shurtz <boingo1@nwlink.com> wrote:
>
> ... Incidentally, Icom and RT Systems, the software
> > developer, are coming out with software for programming the Q7 and the
> > yet-to-be-released R-2.
> >
> >
>
> I hope your correct about being able to program the Q7 via a computer.
> However, about a month ago I was talking to one of the Icom techs in
> Washinton that has been around for a long time. He stated that the hardware
> for a computer interface simply does not exist in the Q7. He was very
> definite in his tone of voice and I dont believe there was anything to read
> between the lines.
>
> Barry N4IFE
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

632. Re: Me? Part of Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3694437a.478058319@news.atl.bellsouth.net>
Source record: 126832

On Wed, 04 Nov 1998 09:58:27 -0800, Louis Bybee <louisb@datacomm.com> wrote:
>Thank you for the information.
>
>Hmmmm... Any suggestions for the best radiating, least damaging to your
>body, method of placing the antenna / radio for use in the field?
>
>How about a plastic hard hat, with a half wave, or 1/4 wave ground plane
>mounted on top?

Plastic won't work any better than the metal hat, nor will it reduce exposure. Using a larger antenna with the groundplane extended out to 1/4-wave will work better as an antenna, however. It will look darn strange, of course, and there may be some hazard to others from the points of the groundplane. As your momma said, "you could put someone's eye out with that."

The practical way to extend a portable's range while keeping your RF exposure to a minimum is to put a 1/4-wave whip on the radio and use a "tiger tail" sort of counterpoise (a 1/4-wave wire dangling from the shell of the BNC). Use this via a spkr/mic with the radio held at arm's length to minimize exposure to the head/eyes.

I'd normally recomend an externally mounted antenna, but I realize you need to move around while using the radio. So go ahead and use the metal hat if you wish. Put a better antenna than a rubber ducky on it, a 1/4-wave whip is easy to build, and keep transmissions short. Since the FCC exposure limit is time average based, short transmissions should keep you inside the limits.

If you can possibly carry a walking staff, however, this would give you the option of mounting an antenna on the staff. You can hold that over your head to gain a height advantage in difficult situations. This also looks odd, of course, but not as odd as an antenna on your hat. A halfwave sleeve dipole would be a good antenna to mount on the staff.

Staffs can be handy things to have around anyway. They help you walk over bad ground, and can be used as a weapon if necessary. A hickory shovel handle can make a dandy staff. Shrink a metal cap on one end to keep it from getting chewed up coming in contact with the ground (or use a rubber crutch tip). Clamp the sleeve dipole over the other end. Use a strip of velcro to control the excess coax while you're walking along.

If you put a little pennant on the whip at the end of the staff, you won't look quite as much like a dork, and the pennant can help you to avoid poking people with the antenna. It also makes you easy to find in a

crowd, which may be an advantage at a public service event.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

633. Re: ICOM QUESTIONS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: swears@aol.com
Message-ID: <19981105201329.25703.00004387@ng154.aol.com>
Source record: 126833

WHAT PROBLEMS ARE YOU HAVING? DO YOU HAVE THE MK1 OR MK2 706? 73
..910AL .. CERTI7000@AOL.COM

634. Re: How many watts out does six AA duracell batterys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36954db7.480679127@news.atl.bellsouth.net>
Source record: 126834

On Wed, 04 Nov 1998 00:41:28 GMT, sk1409@sk.sympatico.ca wrote:
>Using my BP-90 battery pack with my handi:
>
>Does anyone know how many watts out I would be getting with it?
>The battery pack uses 6 AA duracell batterys at 1.5Volts each
>So 1.5 X 6 = 9Volts. How many watts out would this be?

That's kind of like asking how long is a piece of string, Dave.
Power is the product of voltage and current. You've given us
a voltage, but no current value. The voltage of an alkaline cell
sags as current draw is increased, and the voltage declines
as the battery chemicals are expended, so there is no simple
answer.

The amount of current your radio draws at a given RF output
level should be in your manual. With that info, you should be
able to make a rough guess as to the power the pack will be
asked to provide. Then you can consult a battery manual to
see if AA cells can supply that much current. Then power is
simply P = I * E.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

635. Re: Grove Scanner<>SW convertor quandary

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36964fc3.481203731@news.atl.bellsouth.net>
Source record: 126835

On Wed, 04 Nov 1998 12:24:35 -0500, scott coburn <scott@bnl.gov> wrote:
>I recently picked up a Grove CVR-2 convertor at a yard sale (cheap).
>It has a 4-20MHz/118-134MHz "conversion" scale printed on the front
>of the case, an antenna input, and a "to receiver" output.
>
>I couldn't tell from the case whether this gizmo converts scanner freqs
>to SW freqs, or the other way around. I sketched up the schematic
>by tracing the PCB traces hoping for some insight. It has a simple
>one-transistor stage feeding the RF input of an SBL-1 mixer, and a
>38MHz one-transistor oscillator feeding the LO input. The "to
>receiver" panel connector is connected to the IF output of the SBL-1.
>It seems to use the third harmonic of the LO input (38x3 + 4 = 118).
>There is no filtering on the output of the IF of the mixer, or on the
>RF input.
>
>Given this schematic I still could not decide which way this thing
>converts. Then I thought that perhaps it could be used either way.
>
>So, does anybody know if this convertor could be used in either
>direction (scanner<>SW)?

It is intended to convert the aircraft band down to SW. The RF amp
stage makes it unidirectional. If that weren't there, it would work
in either direction.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

636. Re: Taking FNB-12 apart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <369750da.481482355@news.atl.bellsouth.net>
Source record: 126836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Wed, 04 Nov 1998 22:31:01 GMT, ti2dll@iname.com wrote:
>A while back I had found a text file on how to take the Yaesu battery packs
>apart... but I seem to have lost it. Does anybody have this text or experience
>disassembling these battery packs?

These packs are glued together. Put the pack in the freezer for a while,
then rap it against a table edge. The cold makes the glue brittle, and it
will pop loose with a moderately strong tap when frozen. There's a plastic
tab at the top you need to pry up to get the pack all the way apart (be gentle
with this, you can break it). A bit of glue will put the pack back together
after you replace the old cells.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

637. Re: Who makes ISA card to monitor outside voltage levels?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3698529b.481931260@news.atl.bellsouth.net>
Source record: 126837

On Wed, 04 Nov 1998 21:30:28 -0700, mcduffie_delete_this@nospam.scottsbluff.net (Gary McDuffie, Sr.) wrote:
>I need to have a PC hooked to an electronic device and have the ability
>for the program to detect a level change, record the time/date of that
>change, and what the change was. This should be a multi-channel device,
>and preferably not cost an arm and a leg. It seems that Heath might
>have built something like this in the past, but I haven't seen it for
>years. Is there something like this available today?
>
>Any information would be appreciated.

Check the ads in the back of Embedded Systems magazine, or
in Circuit Cellar Ink (or NASA Tech Notes if you get that). There
are a number of A/D data acquisition boards for the PC, 8 or 16
channel. Most are rather expensive, but if your data acquisition
needs don't require much speed, there are also some bargains.

If the signals being sampled are TTL, you can also just use a
parallel printer port to input the data. Cheap, and you probably
already have it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

638. FS: Yaesu FT-8100R mobile radio (new)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: jcc_11@hotmail.com
Message-ID: <36425339.12891426@news.flashcom.com>
Source record: 126838
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-8100 New in the box. Took it out for test only. All
original mouting bracket, screws, manual, mic, warranty card. $395.00
+ ship.

jcc_11@hotmail.com

639. FS Books

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <36426254.C15@sympatico.ca>
Source record: 126839
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono

The following books are for sale, prices in $US and postage extra.

Popular Science Second Radio Annual. Lots of old projects. Nice shape May 1944 publication. $8.00

The Giant Book of Amateur Antennas. Tab publication #802, First edition, first printing. Nice shape. $8.00

The Radio Amateurs Handbook by Fred Collins 14th Edition. Very nice copy, clean with original dust cover and plastic cover. $12.00

Television - How it Works. A Rider publication, 1952 average shape, $8.00

640. FS Hallicrafters S108 Short Wave Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-06 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <364263E3.4F72@sympatico.ca>
Source record: 126840
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.antiques.marketplace

Last chance on this S108 before flea market on the 14th. Nice condition, running. Cabinet has been refinished - decent job. Ive advertised this set before, but have now found the dial knob I needed to make everything match. $75.00 plus packing and shipping.

641. TRANSMITTER TUBES FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3644AAD5.AC2@total.net>
Source record: 126592

New transmitter tubes for sale.

4 only 4-125A Eimac @ US$40. ea.
2 only 3-400Z Eimac @ US$75. ea.
1 only 7704 Mullard (Philips QBL5-4000) US$450.
Shipping extra.

Joe Ship VE2JS
5637 Melling Ave.
Montreal, QC. Canada H4W 2C1

phone (514)482-6500
fax (514)482-0828
email ve2js@total.net

642. The vert. is 10 thru 40 meters.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Rich <hro11@teleport.com>
Message-ID: <3644BD7A.C0AD9538@teleport.com>
Source record: 126593
Cross-posted to:
rec.radio.amateur.equipment,rec.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.antenna,pnw.forsale,pdx.forsale

The Cushcraft R-7 is 10 thru 40 meters.
73

Rich wrote:

> I have for sale in Portland, Oregon:
>
> Vertical, Cushcraft R-7......like new......Was up only 8 months
> before I had to move to a apartment and put it in storage. Still
> mostly assembled with the instructions. It would only take maybe 15
> min. to toss it back together. Paid $379.00 new....I would like to get
> $225.00 or best offer. This is pick up or I could deliver it in the
> Portland Or. area if the price is right.
>
> Beam, Telrex TB6EM.....6 element tri bander 10, 15, 20 meters. This
> was new in 1984. In ok shape with the instructions and blue print. It
> has one solid patch on one element and could use some hardware (a few
> nuts and bolts). again mostly assembled and marked when it came apart.
> This is pick up only. Make offer. cash or trade? I need to get it out
> of my storage unit. Would make a good first beam.
>
> Contact KK7PL, Rich
> KK7PL@WANfear.com
> Home (503) 612-9403 call here first.
> Work (503) 598-0555

643. 4 Sale President 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Randy Gladfelter <rglad@netrax.net>
Message-ID: <3644AC12.B5D2216F@netrax.net>
Source record: 126594

I'm posting for Jack Hoffman 2 President 2510s for sale. These are nice clean radios which have been inspected to insure a good quality radio. I personally have bought several radios from him and can assure you he is an honest business person. E-mail me for a price only, otherwise call Jack @ the following phone number.

Call: Jack Hoffman

(717)637-4226

644. 4 sale Cobra 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Randy Gladfelter <rglad@netrax.net>
Message-ID: <3644AAE0.4D0D0EF7@netrax.net>
Source record: 126595

I'm posting for Jack Hoffman 5 Cobra 2000s for sale. These are nice clean radios which have been gone over to insure a quality set. I personally have purchased radio equipment from him, so I can assure he is a honest business person. If interested call Jack for info or send me e-mail for a price only.

Call:
Jack Hoffman

(717) 637-4226

645. Palomar FC-40?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <3644B33B.18FE21A4@ix.netcom.com>
Source record: 126596

I just recieved a used Palomar FC-40 frec. counter. Does anyone know what power level the coax circut is rated at? Also the coax connectors on the back aren't marked does it matter which way they're connected? thanks, Bruce

646. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <3644BB45.7CDF@below.com>
Source record: 126597
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Matt Gilbert wrote:
>
> I would hope no-one is trying to use the rig for 220. If you've ever
> looked at the spectral purity of the output on 220 it looks like
> an EKG display. Sure you can hit your local 220 repeater - all
> of them at the same time.
>
> Matt
> K8KDR

i noted this also, but in the time i took looking at the signal
going into the dummy load, i've blown a pin diode as others have
pointed out/suggested to me.

life in the slow lane ;-)

--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

647. FS: Vintage Hallicrafters SX43 and Speaker on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <722d8l$2mh$1@news.onramp.net>
Source record: 126598

Take a look at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40466693

648. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <722jgouct1@nnrp1.dejanews.com>
Source record: 126599

In article <36457584.3584013@news.cmc.net>,
gfiber@news.cmc.net wrote:

> Your email address bounced back many times from work.
> I've often wondered why you did not call. www.icomamerica.com lists
> technical support telephone numbers to call with questions.

Sonofagun...the complainer gives you a bogus/full email address, and doesn't pick up the telephone. BUT he screams bloody murder in an Internet newsgroup.

He owes Icom a public apology IMMEDIATELY. Right here. Right now.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

649. FS 2 meter Yagi $20

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: arrow146@aol.com
Message-ID: <19981107164543.03102.00005219@ng121.aol.com>
Source record: 126600

********** FOR SALE **********

4 element 2 meter Yagi Model 146-4S
Regular Price is $40.
Limited Time Special Price $20. Plus $6. Shipping

Frequency, MHz. 144-148
No. of Elements 4
Forward Gain, <10 dB
SWR 1.1:1
1.5:1 Bandwidth >4 MHz.
Maximum Power 150 Watts
Boom 1" Sq. X 48" (T6061 Aluminum)
Elements 1/4" Solid Aluminum
Gamma Match, Inline, Direct Feed.
Connector, UHF (Optional "N" Type add $1.)

Mounting Bracket is NOT included
The M/B Mounting Bracket is recommended $15.

M/B Mounting bracket allows this antenna to be
Center Mounted or End Mounted on a mast up to 1 1/2"
(Vertical or Horizontal)

This is a 1/2 Price Sale to promote the Quality of Arrow Antenna products.
(besides sales are a little slow right now)

Please make check payable to "Arrow Antenna" and send to

Arrow Antenna
1803 S. Greeley Hiway #B
Cheyenne, WY 82007

73 Al Lowe N0IMW

http//Members.aol.com/Arrow146/index.html

650. wtb Icom H28A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Green <pgreen@bookworm.suffolk.lib.ny.us>
Message-ID: <722en8$f77$1@news01.li.net>
Source record: 126601

I'm interested in purchasing a used Icom H28A. Please e-mail,
pgreen@suffolk.lib.ny.us.

651. FT 990 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Lin Vaughan <kt4jt@firstsaga.com>
Message-ID: <722g4vqnf1@autumn.news.rcn.net>
Source record: 126602

Does anyone know a way to change the pass band of a Yaesu FT 990 to around
3.1 or so. I would like a bass roll of of around 100 and a high of around
3.0 or so. Any suggestions???

--

Tnx,

Lin
kt4jt@firstsaga.com

652. FS: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <3644C1A4.5E9C@netonecom.net>
Source record: 126603
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale MINT condition Kenwood TS-850SAT. This is a HF 10-160 meter radio with built in antenna tuner, keyer, vox, and many more standard features. Comes complete with mic, manuals, and power cord. $975

653. FS:autopatch - CSI private patch V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <3644D081.609@below.com>
Source record: 126604
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

i have CSI private patch V forsale.

it works in several modes to fit a variety of needs.

i've used it mostly in simplex mode with 1 radio [dr-119]
with connections made through the mic jack.

complete repeater controller if you want to use 2 radios or
seperate tx and rx units.

speed dials, fully programmable over air or on built in keyboard
or with the telephone.

remote base operation in any mode.

$200.00 u.s. dollars includes shipping via postal priority.

thanks for your time.

--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

654. FS: New Mot. Micor/Syntor parts/access

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <3644D250.175E712B@erols.com>
Source record: 126605

I'm just getting started listing a large consignment (about 1200 lbs.)
of new Mot. parts and accessories. Virtually everything listed is new
in the Mot. box. For now:
6 ea. HMN1015A mobile mics
5 ea same as above but used/OK
10 ea TMN1004B desk mics
28 ea TCN1112A control heads
11 ea HKN4084A control cable set
4 ea HKN4033 cable set
10 ea Siren control boxes (may be a bunch more!)
2 ea HKN4083 cable set
8 ea Handset, ptt (some with RJ connectors, some with a multi-pin 90
deg plug)
10 ea Above, new, but a bit shopworn
As soon as I get things sorted, I have a complete line of RF power
transistors, modules, PC boards, etc etc. I open to reasonable
offers/trades for all/some/few of the above. I do Collins and Viking...
not Motorola! (hi)

655. Yaesu FT-100 Vaporware ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <3644d750.0@lightning.ica.net>
Source record: 126606

Re: FT-100
Talk about a marketing strategy;

The Yaesu web site originally said
"Available in North America: Late Summer 98"
then "...:Fall 1998"
and now "...: November 1998"
Well, It's now November....

Hmmm, Icom's IC-706MkIIG might
just beat it out of the blocks.

Who knows what wildcard Kenwood
might have up their sleeve !!!

:)

656. WTB: Schematic/SAMS BC800XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <3644D1EB.EE263B1B@mc.net>
Source record: 126607
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

NEEDED:

Schematic/SAMS for the Bearcat 800XLT scanner.

Any costs for copying or original gladly paid...

Mark
KB9LIO

657. Headset for Icom Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Robert Fritz <rfritz@home.com>
Message-ID: <3644D834.846471EB@home.com>
Source record: 126608

I had the idea that a headset might be a good idea for use with my ICOM 2000H mobiles. My friendly HRO person, whom I do think is competent, tells me no one makes them, including ICOM. He recommends making my own.

Question for the group - has anyone done this that can offer some tips?

For instance, what are the pin outs for the wires on the connector?

Thanks in advance for your ideas.

Bob
KE6WYG

658. Re: FS Icom -Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <3644DC0F.379F@thezone.net>
Source record: 126609

Thanks, the Timewave has been purchased.
--
73 Tom de VO1TY

Tom Warren
17 Bowring Place
St.John's NF A1E 3P4
Canada

659. FS: Narda high power attenuator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Dave <desneed@nac.net>
Message-ID: <0B512.216$3n3.443@nntp1.nac.net>
Source record: 126610
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I have a Narda high power (150 watt) 30db attenuator. Male "N" on one end - female "N" on the other. Freq. range DC to 6ghz. The part number is 769-30.

I am asking $125 - US 48 states only. I will ship.

Email me if interested.

73, Dave KF2DH

660. Re: Yaesu FT-100 Vaporware ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <3644E37B.AB8EC0B7@cybertours.com>
Source record: 126611

The radio does exist, I have used one! Just blame your paranoid FCC for giving it final approval.

Hugh Duff wrote:

> Re: FT-100
> Talk about a marketing strategy;
>
> The Yaesu web site originally said
> "Available in North America: Late Summer 98"
> then "...:Fall 1998"
> and now "...: November 1998"
> Well, It's now November....
>
> Hmmm, Icom's IC-706MkIIG might
> just beat it out of the blocks.
>
> Who knows what wildcard Kenwood
> might have up their sleeve !!!
>
> :)

661. FS: Kenwood TM-221A/TM-441A Combination

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Don Johnson <dbj@gwis.com>
Message-ID: <Pine.BSI.3.95.981107200846.6243A-100000@gwis.com>
Source record: 126612
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is a package with a TM-221A (2 Meter - 50 Watt) rig and TM-441A (440 - 35 Watt) rig mounted together on a mobile mount with a Diplexer. I am asking $250 for this setup with manuals. You ship.

I do not wish to break these rigs up so please don't ask!

** Don Johnson - s/v Zaftra - Westsail 32 - N.E. OH - K8THD **

662. Tempo VHF-One 2metrer mobile Info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Dolph <dolph@twcny.rr.com>
Message-ID: <_G512.2725$DA3.6416537@newse1.twcny.rr.com>
Source record: 126613

I am trying to find the pin-out of the acc. connector on the back of the radio. A scan or copy, or pin designation would be greatly appreciated.

Tnx
Dolph NQ2I

dolph@twcny.rr.com

663. Radios FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3644ed5d.0@news.iglou.com>
Source record: 126614

KF4WJT
Radio's for sale

QTY. Description
Price
2 GE MPI UHF new batteries w/chargers
$ 65.00 ea.
2 Motorola MX330 VHF w/rack charger
$125.00 Pair
2 Motorola HT440 UHF
$ 65.00 ea.
1 Motorola MX340 UHF
$ 50.00
1 Motorola MT500 VHF 2 freq. No Battery w/charger
$ 50.00
1 Icom IC2AT 2Meter CTCSS,DT charger, 2 batteries
$100.00
5 Maxon CP0520 UHF CTCSS, 3 DT chargers, 2 wall chargers, 3 good batteries, 5 speaker mic's. 4 freq. All on same freq.
$200.00 all
1 GE PE VHF 2 freq., Battery & charger
$65.00
10 Motorola HT220/MT500 charger's
$25.00 ea.
E mail for more information on above radios and accessories
Thanks
Dean

664. WANT TO BUY UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: RadioMan <na>
Message-ID: <3644e08d.0@news.busprod.com>
Source record: 126615

I want to buy your new or used Uniden HR 2510 or HR 2600 10 meter radios,
New or Used, Please state condition and price. Thank You!
radiobuyer@hotmail.com

665. Gonset model 3026

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: John Fryer <jfryer@terragon.com>
Message-ID: <3644E977.C7E22719@terragon.com>
Source record: 126616

We have just started a Ham club at our middle school and had some old equipment donated to us. One of the pieces is a Gonset 2 meter radio. We would like to get it running so we have a radio we can transmit with. What we need is a manual for it. If you know where we could get a manual let us know.

It is a Gonset model 3026

John Fryer

KD7CCQ

666. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3644A81A.35779441@datacomm.com>
Source record: 126617

Gary Fiber wrote:
>
> On Fri, 06 Nov 1998 22:59:16 -0800, Louis Bybee <louisb@datacomm.com>
> wrote:
>
> >I purchased an IC-2000H from Icom America at the SeaPac Ham Fest last
> >June. The factory rep that I bought the radio from assured me that the
> >radio would fit my needs (entering frequencies from the mike, and DTMF
> >auto patch tones) pointing to the DTMF mike saying "see, it will work
> >fine for you". The radio works fine otherwise, but after a few months of
> >struggling with a "manual from hell", trying to get those two functions
> >to work, I took the radio to my local HRO who took the cover off the
> >radio, and informed me that there were two tone modules that had to be
> >installed before I would be able to use the radio as I was trying to.
> >
> >After numerous unanswered EMAIL's and phone calls, I beginning to
> >formulate the opinion that short of driving to their location and making
> >a fuss, I wont hear from them.
> >
> >Is my experience unique, or do others find Icom America unresponsive if
> >it's clear you have a problem, and are not seeking to buy something? It
> >seems such a shame, as this is the first Icom product I have owned, and
> >it works great, and signal reports are great, but the after sale service
> >seems bad enough that I wouldn't be inclined to purchase another Icom
> >product.
> >
> >Louis
> Your email address bounced back many times from work.
> I've often wondered why you did not call. www.icomamerica.com lists
> technical support telephone numbers to call with questions.

This is the first complaint I have received regarding bounced messages.
Please forward a bounced message, complete with all headers to
louisb@datacomm.com or louisbee@netscape.net and I will address the
problem with my ISP. While Icom America's web site does list toll
numbers for support, it would be a nice touch to list EMAIL support
addresses for those who prefer to avoid the cost of toll calls. It was
not easy to come up with any EMAIL addresses from the web site.

I did call. After two calls to a toll number, with long waits and no
direct attention to my problem, I resolved to address the issue with
EMAIL to save money.

>
> The items you seek for your IC-2000H, UT-101 DTMF decoder and UT-85

> CTCSS decoder are now and always have been an option as listed in the
> back of your owners manual.

When I purchased the radio I was unfamiliar with the radio and the
manual.

>
> These two devices were NEVER included with the radio out of the box
> during it's production life.
>
> You will need to purchase them. Once installed they radio will act as
> your were told at the hamfest. Read about the external DTMF remote in
> your instruction manual for how many operations you can do with the
> mic in DTMF remote mode..

When I was considering which radio to purchase at the ham fest, I
specifically pointed out the features which I needed the radio to have.
Among them were the ability to enter frequencies from the mic, and DTMF
tones for use with auto patch repeaters. The woman who waited on me
assured me the radio would perform these and many others, as it came in
the box. I asked her to open the box to see if all the parts were there.
They appeared to be. She pointed out the DTMF mic to assure me the radio
would fulfill my expectations.

>
> The IC-2000H never did direct keypad entry out of the box, That is
> clearly described in the owners manual, sorry do not have the page
> handy though. The UT-85 CTCSS decoder and UT-101 were an option.
> Neither the UT101 or the UT-85 CTCSS Decoder were standard equipment
> in the IC-2000H no matter what your were told. I think these items
> are about $100.00 extra.

I am aware of that fact now. If the radio would have been correctly
represented to me at the time, I wouldn't have completed the purchase
due to the added cost of the option modules. Other radios would have
been more attractive.

There isn't anything "clearly described" in this manual. It is a perfect
example of what can happen when someone with English as a second
language translates a manual from another language. A suggestion, send a
draft of future manuals to a few indigenous hams from the intended
country for evaluation. In Icom's defense, I understand not all Icom
manuals are as much fun as the IC-2000H.

As I stated before, the radio performs well except for the functions I
was told were included with the radio, and as you correctly point out
aren't, and I feel the only acceptable solutions to my dilemma are to
refund the purchase price of the radio ($180), or provide the parts
necessary to enable the radio to perform as represented by the
salesperson of Icom America.

Thank you.

Louis

PS: You don't mention what, if any, position you hold with Icom?

>
> Gary Fiber,

667. WTB Microphone for HTX242

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: James Arruda <jamesar@earthlink.net>
Message-ID: <364501D8.B6727B26@earthlink.net>
Source record: 126618

Looking for a microphone for a HTX 2m Transceiver by Radio Shack. Jim

668. WTB: UHF amateur HT amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: headhamster <headhamster@erols.com>
Message-ID: <36450650.72D63E1A@erols.com>
Source record: 126619
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for an inexpensive UHF (440 - 450) amp to use with an HT. Class C (FM only) OK. Prefer about 30 - 50 watts output with 5 watts drive.

73; de Rich - W2YQ

669. WTB: Icom IC-ZIA or IC-W2A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Jim Boucher <jimmyb4gtr@cableone.net>
Message-ID: <3644C53D.49B1413B@cableone.net>
Source record: 126620

Needed for ACS service. Must be in bullet-proof condition Price
negotiable.
Email directly to me.

Thanks for the Help!
Jim KE6UAV
jimmyb4gtr@cableone.net

670. WTB MS-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Lee Bahr <bahr521@earthlink.com>
Message-ID: <364532B4.F6137029@earthlink.com>
Source record: 126621

Looking for a nice DRAKE MS-4 speaker. Unit should work, have few if any scratches and have original paint job. If you have one to sell contact Lee Bahr w0vt

671. Re: WTD mizuho mx-6z 6m ssb handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <910502123mnewswizard@connectnet.com>
Source record: 126622

>
>
> need these to trial 6m ssb in response team communications. have one? want to
> sell or swap?
>
I sold the cute little Mizuho 6M handheld, but I still have the 15W linear amp
made for it. If you're interested in that let me know. I do have 2 of the
Mizhuo 15M CW/SSB handhelds. Both have the extra XCO, the 15W linear, and all
of this in the mobile mount. This makes the setl look like a tiny tiny mobile
unit. I used these to talk from Utah to Calif. and to Texas (using Bilal Iso-
tron antennas) and it was just like being on the telephone. Great little sets,
but I'm into refurbing strange military sets and these are excess, could you
use 15M sets???

672. Re: Cigarette lighter socket for power connection for mobile radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: John Mullan <jmullan@pacbell.net>
Message-ID: <3645490E.160B@pacbell.net>
Source record: 126623

My '98 Pontiac Trans Sport van, in addition to the cigarette lighter, has two power outlets that are rated at 20A (one on dash, one in rear). GM recommends them for powering radios, computers and the like, specifically recommending against connecting directly to the battery. In fact they seem to have gone to great lengths to make the battery inaccessible, to the point of remoting the + terminal to the fuse box and recommending that point for jump starting if necessary. I run an Icom 2710, usually at medium power, but have run high power with no problems plugged into the dashboard power outlet.

73 de KD2LQ/6

673. Great Resource Page for hamfest, tradresnets, etc...- FREE -

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Keith Henderson <kt4vq@vartel.com>
Message-ID: <7231av$r8v$1@news-1.news.gte.net>
Source record: 126624
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

This page has come a long way. We have now added a Hamfest calendar so you can post your hamfest which will list by state, day, month, year, etc... We will link to your page that describes your fest or we will build you a page for your fest. This is a FREE service, that's right, no charge!!! We are trying to create a great interactive site for all hams to benefit from. Come by and check out our stuff!

http://vartel.com/kt4vq.htm

If you are looking for a great tradersnet, this one is growing strong. I personally am surprised at the traffic hits that we are getting from all around the world. If you would like to see the different parts of the world hitting this page come on by.

73 folks
Keith Henderson

674. Great Resource Page for hamfest, tradresnets, etc...- FREE -

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Keith Henderson <kt4vq@vartel.com>
Message-ID: <724pe1$3kt$1@news-2.news.gte.net>
Source record: 126625
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

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73 folks
Keith Henderson

675. JRC NRD-535 Discontinued; any discounts?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: mroriole <mroriole@gte.net>
Message-ID: <722doqmra1@news-2.news.gte.net>
Source record: 126626
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Hi all,

Since the JRC NRD-535 receiver has been discontinued, are there any discounts on this receiver out there? Also, would someone know of any radio closeout/liquidators that might have this radio? I've been searching for one of these radios, and would greatly appreciate any information you might have.

please reply to mroriole@gte.net if you have any information.

Thanks in advance,

-jim

676. Great Resource Page for hamfest, tradresnets, etc...- FREE -

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Keith Henderson <kt4vq@vartel.com>
Message-ID: <721i0rrou1@news-1.news.gte.net>
Source record: 126627
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

This page has come a long way. We have now added a Hamfest calendar so you can post your hamfest which will list by state, day, month, year, etc... We will link to your page that describes your fest or we will build you a page for your fest. This is a FREE service, that's right, no charge!!! We are trying to create a great interactive site for all hams to benefit from. Come by and check out our stuff!

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If you are looking for a great tradersnet, this one is growing strong. I personally am surprised at the traffic hits that we are getting from all around the world. If you would like to see the different parts of the world hitting this page come on by.

73 folks
Keith Henderson

677. MFJ 1278B multi-mode & software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <720mucgft1@nnrp1.dejanews.com>
Source record: 126642

FOR SALE

MFJ 1278B, Multi-Mode Data Controller with MFJ 1289 Multicomm supporting software.

View at:
http://www.geocities.com/Heartland/Ridge/7463/mfj/mfj.jpg

Software switchable between two different rigs. With all manuals, two cables, and the software as above.

This version of Multicom is DOS based and non-copy protected with my call embedded in it. I will provide a letter transferring all my rights to the buyer to be used to upgrade to their call and newer software if you wishes. (Check with MFJ for their policy.) The software supports Full Color SSTV, 16 Level WEFAX, VGA pictures, etc.

In very good condition but has small scratched area on front panel above the tuning bar graph. I guess a loose cable end rubbed against it at one time.

$200 or possible trade for interesting gear.

Ian, K6SDE

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

678. YAESU FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: ssacntrl@mindspring.com
Message-ID: <720ivp$i3g$1@camel0.mindspring.com>
Source record: 126643

Can anyone tell me if the FT-ONE would be a good rig for a beginner? I am currently studying for the novice test and I came across an FT-ONE in good condition. The owner demonstrated that it works on 20, 40, 80, and 160. Also, would $450 be a fair price? Thanks.

679. Re: Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <364ac7b4.71869109@news.atl.bellsouth.net>
Source record: 126644

On Fri, 06 Nov 1998 16:40:43 -0500, Jeff Freeman <red_nek@rocketmail.com> wrote:
>Just wondering....I was looking into getting my first dual bander and
>was wondering how far a 2 meter radio will transmit with only 500mW
>power output?

It'll deliver 10 db less signal to the same point as a 5 watt HT.
So the question becomes, how far is it to the point where the
SNR degrades to unintelligibility. To answer that question,
you need to know the 12 db quieting threshold of the target
receiver, the antenna gain of the target, and the path loss
between you. The latter is obviously terrain dependent.

Under line of sight conditions, to an identical radio, with the
stock antennas, the range is at least 30 miles. Over an obstructed
path, it will be far less. Somewhere between half a mile and
a couple of miles is realistic in suburban terrain. A friend of
mine and I talk back and forth between our houses at a distance
of about 2 miles. I have the VX-1R and he has a FT51. The
path is somewhat obstructed, but there are no high ridges
between us. That'll put you dead in the water.

OTOH, using a good external mobile antenna on the radio, and
operating to a well situated high site repeater with a good gain
antenna, I get a range of about 15 miles. With a 35 watt mobile
connected to the same antenna, I get solid coverage out another
10 miles. This is all very terrain dependent, however, your mileage
will definitely vary. I've achieved hilltopping coverage out to about
70 miles to the same repeater, but that's very spotty.

More power often helps, but there are places where no reasonable
amount of power will help. With a good external antenna, it is often
surprising just how little power you do need. What is often annoying
using low power in a car, however, is the amount of picket fencing
and fades you suffer. That can be very distressing to everyone
else on the repeater. More power in this case definitely fills in
and makes listening to you much more pleasant. You generally
need to jump to more than 5 watts, however, since the fades are
generally deeper than 10 db. Going to 35-50 watts makes all the
difference in these cases.

In my opinion, there isn't a whole lot of difference between 0.5 watt
and 5 watts in most cases. If one works, the other does too. And
when one doesn't work, the other generally doesn't either. To get
a worthwhile improvement, you need to jump all the way to the
50 watt level. Then you start to see some serious null fill capability.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

680. Re: 3KD CLASSIC X

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <19981107000930.16384.00000369@ng71.aol.com>
Source record: 126645

Hello,

I have interest in your listing.
What state are you in?

Tnx,
bennett ko2ok,
in nj

681. Re: 2M groundplane Q

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <3643E1A4.CDC6A5E8@home.com>
Source record: 126646

Hi,
Let's see it this way. If the angle were 180 degrees, it'd be like
vertical dipole, so Z would be colse to 70 Ohm or so. When the angle
is changed to less than 180, say 45, Z will be lower closer to 50 Ohm
coax spec. Not an exact match but close enough for pratical use.
I'd do with 3 radials. Another trick is put a little resistor(say 1W,
about 1 Meg Ohm one) across, between radials and radiator(in another
word, short the coax with resistor at feed point). This becomes handy
when you wanted to check the integrity of coax. If you measure ~1Meg Ohm
from shack end, the feedline is in good shape(not open or broken).
Becuase it is such a high value it won't do any harm to your radio or Z
matching. It may also help with static noise.
73,
Tony, VE6CGX
P.S. Radials should be little shorter(~5%) than radiator element.
(ground effect)

Dave Hall wrote:
>
> Jeremy Hursh wrote:
> >
> > I'm planning on building a 1/2 wave 2m groundplane and have a few questions
> > to the homebrewer's out there. I'm not sure whether to mount the ground
> > radials at 45 degrees or horizontal. I'm assuming I should go with four
> > ground plane radials and one vertical. All 1/2 wavelength long... fed with
> > RG 8U.
> >
> > If anyone can improve my plan or verify it, it would be greatly appreciated.
> >
> >
>
> You cannot directly feed a groundplane antenna with 1/2 wave elements.
> The impedence would not be correct without a matching transformer. You
> can, however, make a 1/4 wave groundplane, with elements that are 1/4
> wave long. In this case, you would need to droop the radials at a 45
> degree down angle.
>
> Dave
> N3CVJ

682. Manual Needed for Heathkit IO-105 Dual Trace Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: KQ6UV <jimsmith@ns.net>
Message-ID: <hHR02.222$fh.2036785@nnrp2.ni.net>
Source record: 126647
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I'm looking for a manual for a Heathkit IO-105 dual trace oscilloscope.
I've found a disconnected wire inside the unit, and need to find out where
to reconnect it. Thanks for your assistance.
Jim Smith
KQ6UV

683. Re: RF Grounding of equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Stormhound <stormhnd@sound.net>
Message-ID: <3643EC38.568B3E4B@sound.net>
Source record: 126648

Ralph Mowery wrote:

> For the frequencies above 6 meters, don't wory about the groundig for RF. The wir
> you will try to run will radiate more than it might try to ground. It will be too
> long in wavelengths to act as a RF ground. Unless people will be closer than 10
> feet from the antenna, don't worry about that either. If a ground plane type
> antenna is used and it as above the people, they will be out of the radiation
> patern.
>
> A ground wire might be a good idea for lightning protection. Otherwise, disconnect
> the radio when not using it or a thunderstorm might come up. I have had one to 10
> transmitters and scanners from 80 meters to 440 mhz hooked up for around 20 years
> here and never unhooked them and never did anything special to ground them for
> lightning and never had a problem, but there could be a 'first time' !!!

Thanks for the response, Ralph. :) That makes some sense about the frequency;
hadn't thought about that aspect of it.
Lightning protection...yep, definitely taking precautions there; we get a lot of
thunderboomers through KC in a year. I've had friends and relatives lose computers and
other electronics because they weren't careful...even when the lightning didn't hit
their residence directly.

My upstairs neighbors could very easily get within 10 feet of the antenna, though
of course the ceiling's between us for whatever difference that may make. If I keep
the power down, they'll still be outside the safe radius for uncontrolled. If I have
to run lower power for a little while, so be it; I don't plan on living here more than
a few months more, and I don't want to take any more chances with their health than I'd
want them to take with mine. And it shouldn't take more than 10 watts (if that) to hit
repeaters in a metro area, even the ones on the far side, should it?
I'm currently studying General/Advanced theory, so I'm getting exposure to the
radiation patterns of different antennas. Interesting stuff...looking forward to
upgrading as soon as the FCC gives me something to upgrade from. <g>

--
Stormhound
DNRC Ombudsman for Induhvidual Affairs, Holder of Past Knowledge
Come visit my web page at http://www.sound.net/~stormhnd

684. FS:ICOM 820H 2M & 70CM ALLMODE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <xfS02.2663$DA3.5906234@newse1.twcny.rr.com>
Source record: 126649

Forsale Icom 820H 2 meter & 440 allmode Sat. rig.....This radio loks like NEW!!! It comes with the power cord and a Comet duplexer and the manual....Iam asking $700 or best offer...Email me at ccedar@yahoo.com
Thanks Cliff(KC2DNH)

685. Re: Antenna recommendations for Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: binfordv@worldnet.att.net
Message-ID: <36440fe8.4079698@netnews.worldnet.att.net>
Source record: 126650

I agree, drill the hole (s) it's worth the trouble and it doesn't make that much difference in the resale value. When I worked for a two-way dealer here I ask some of the new car dealerships we did work for how much would they deduct for a hole in a car roof. $150 + or - a few bucks.
Mark

686. Re: JRC NRD-545: No SSB using the CHE-199 (Converter) ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Dirk Van de Wal <dvdwal@pandora.be>
Message-ID: <721cur$79f1@afrodite.telenet-ops.be>
Source record: 126651
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Bob M heeft geschreven in bericht <71ksl5rph1@taliesin.netcom.net.uk>...
>>Only AM and FM and FM Wide?
>According to my 545's handbook you are quite correct.
>
>>I'm sure this will not please many if they planned on tuning in
>>Amateur Signals in the VHF-UHF areas
>Thanks for drawing it to my attention, I shall not now be buying their
>expensive wideband converter!! A black mark indeed.
>
>de Bob M
>ax25 : @gb7stu.#32.gbr.eu
>tcp/ip : @gb7zhr.ampr.org

You can enable the reception of SSB , CW and RTTY-signals by using the
following procedure found in the NRD-545 handbook on page 17 :

"Normally, the USB/LSB and CW/RTTY modes cannot be selected when you receive
freqeuncies 30 MHZ or higher with the wideband converter unit CHE-199
mounted. You can select the USB/LSB and CW/RTTY modes by turning the power
ON with the USB/LSB and CW/RTTY buttons held down. Though these modes can
be selected, but reception functions are not assured. To reset the NRD-545,
repeat the above operation."

73, Dirk.

dvdwal@pandora.be

687. Oil Filled Capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: w4jf@gnes.net
Message-ID: <721hjl$4eh$1@nnrp1.dejanews.com>
Source record: 126652

Nice oil filled capacitors, 32 uF at 4500 volts. Mfg by GE, NO PCBs. Perfect for amp pwr supply projects. The caps are 3.5 x 4.5 x 12 inches and weigh 7 pounds each. Picture available via Email upon request. Price is $55 each or $45 each for orders of two or more. Other quantity discounts available. Price does not include shipping. Contact Joe, W4JF at 803-328-2936 or email w4jf@gnes.net.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

688. FS ICOM ic-737 hf rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Angelo Diaz <angelo@w2ass.com>
Message-ID: <721eei$b1r$1@news01.li.net>
Source record: 126653

```
i have a ICOM ic-737 hf rig for sale,
daul antenna jacks on back of radio, daul switch on front panel,
auto antenna tuner, 101 mem, notch filter, pbtuning, daul vfo's,
vox-unit ex-1514, speaker sp-21,
all is in like new shape, not a mark anywhere.
priced to be shipped to your house
at $700.00 for all...
includes shipping.. lower 48 states
thanks for reading this
73 de angelo (w2ass)
```

689. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Keith Reynolds <peith@toolcity.com>
Message-ID: <721n5j$uh3$1@news.toolcity.net>
Source record: 126654

Next time buy a Yaesu...

Louis Bybee wrote in message <3643EFC4.C4263568@datacomm.com>...
>I purchased an IC-2000H from Icom America at the SeaPac Ham

690. Program my FT-51 from DOS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Daniel J Velez <dvelez@citizen.infi.net>
Message-ID: <721jq9$qc8$1@nw001t.infi.net>
Source record: 126655

I have the Windows ADMS-1 but I'd like to be able to program my HT with my HP200.

Any ideas?

73 de Dan

691. Wanted Information in Grundig Satellite 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Crobie Rodgers <crosbie.rodgers@virgin.net>
Message-ID: <721km3qkc1@nclient3-gui.server.virgin.net>
Source record: 126656

Has anyone out there got a circuit diagram or any information for a Grundig Satellite 2000 receiver for a Radio Amateur friend who is trying to repair one with a slight intermittent fault. Any information on the ssb section./operation would be of especial help
Thanking
you for now,

GM4NNC

692. Realistic DX-300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Patrick De Schrijver <patrick.b141@skynet.be>
Message-ID: <721kob$k4v$1@news1.skynet.be>
Source record: 126657

Has anybody got the data sheet for the Realistic DX-300.
Mine is not very sensitive anymore.
Thanks
Patrick

693. Re: Antenna recommendations for Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <721p6n$a2r$1@nnrp1.dejanews.com>
Source record: 126658

In article <36440fe8.4079698@netnews.worldnet.att.net>,
binfordv@worldnet.att.net (Mark) wrote:
> I agree, drill the hole (s) it's worth the trouble and it doesn't make
> that much difference in the resale value. When I worked for a two-way
> dealer here I ask some of the new car dealerships we did work for how
> much would they deduct for a hole in a car roof. $150 + or - a few
> bucks.
> Mark
>
Or screw on a cell antenna. Brian/N0iMD (driller of cars)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

694. Wanted..Loaded Omni-V for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: k0fl@hotmail.com
Message-ID: <36445963.175605582@news.mindspring.com>
Source record: 126659
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a Ten Tec Omni-V with all or most of the filters in
it. Will buy outright or have a Yaesu FT-990/ac with
tuner,speaker,deskmic that maybe used in some sort of trade.
Please email direct if you are intrested

73 de Tim K0FL

k0fl@hotmail.com

695. Wanted Manual for Kenwood TM-3530A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Stephanie Steele <kc7dba@NOSPAMprimenet.com>
Message-ID: <721n1r$sg9$1@nnrp03.primenet.com>
Source record: 126660
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.packet,rec.radio.amateur.swap

I need a manual for a Kenwood TM-3530A. I would be happy with even a photocopy of the manual. If you can help please let me know what the cost will be and any other terms you have. Thanks in advance.

Stephanie
kc7dba@primenet.com

696. RABBIT 7.1 LOG-program for W95/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: "Vladimir A.Ovdiyenko" <vovdiyen@utel.com.ua>
Message-ID: <721nrecfa1@news.lucky.net>
Source record: 126661

```
!!! Zdorven'ki buly !!!

Was born new rabbit !!!
Look to changes on:
http://www.users.ite.cv.ua/~ut1yv/PA.html

73! Vladimir-UT1YV
```

697. Ham Antennas for sale, Vert.and beam, Portland, OR.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Rich <hro11@teleport.com>
Message-ID: <3644769B.5F63E3A@teleport.com>
Source record: 126662
Cross-posted to:
rec.radio.amateur.equipment,rec.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.antenna,pnw.forsale,pdx.forsale

I have for sale in Portland, Oregon:

Vertical, Cushcraft R-7......like new......Was up only 8 months before I had to move to a apartment and put it in storage. Still mostly assembled with the instructions. It would only take maybe 15 min. to toss it back together. Paid $379.00 new....I would like to get $225.00 or best offer. This is pick up or I could deliver it in the Portland Or. area if the price is right.

Beam, Telrex TB6EM.....6 element tri bander 10, 15, 20 meters. This was new in 1984. In ok shape with the instructions and blue print. It has one solid patch on one element and could use some hardware (a few nuts and bolts). again mostly assembled and marked when it came apart. This is pick up only. Make offer. cash or trade? I need to get it out of my storage unit. Would make a good first beam.

Contact KK7PL, Rich
KK7PL@WANfear.com
Home (503) 612-9403 call here first.
Work (503) 598-0555

698. q7 software working from RT systems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: ANDREWJ <andrewj@earthlink.net>
Message-ID: <721oqd$pq4$1@ash.prod.itd.earthlink.net>
Source record: 126663

i recently purchased the q7 software from rt systems; i cannot get it to see the q7; i know the serial port works since i also use the computer for ft50?

is anyone else having this problem with the software or radio? any hints on how to fix it?

andy

699. FS: DECIBEL 250 WATT DUPLEXOR $ 250.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: DALE EATON <rapidcomm@worldnet.att.net>
Message-ID: <01be0a05$19bd4060$6192480c@fff>
Source record: 126664

Model DB-4075 250 watts "N" connectors, 450-470 MHz, It will tune down to 430 MHz, but you probably need to lengthen cables if you want peak performance.

*** I WILL TUNE IT FOR FREE ***

List 804.00

Dale

Rapid Communication
2737 E. 22nd Street
Tucson, Az 85713

(520) 324-0997 wk phone
(520) 795-1600 fax
(520) 623-3100 cell

700. Problems with VXR5000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Mack <kf4mir@panama.c-com.net>
Message-ID: <01be0a6a$3bdcf4a0$27835fcc@dialinxx.phoenix.net>
Source record: 126665

I am having problems programming the necessary freqs into the Yaesu VXR 5000 2 meter repeater. When I go to load the information, it tells me that "connection with interface box error....upload aborted." I have checked the cable and it seems to be good.

Any ideas?

Mack

701. WTB: Icom 2710H data cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <2r_02.14649$E5.5935553@news.inreach.com>
Source record: 126666
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for an Icom data cable for the 2710H. If you have one E-mail me
with info. Thanks

--
Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

702. MFJ 624 Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Mack <kf4mir@panama.c-com.net>
Message-ID: <01be0a6a$b4f4b620$27835fcc@dialinxx.phoenix.net>
Source record: 126667

Anyone had any problems running this phone patch? I cannot get it to work
properly with my 706 mkII.
I get what appears to rf feedback....maybe something else.

Mack

703. FS - Tuner-Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19981107114325.11770.00000604@ng-fr1.aol.com>
Source record: 126668

Palomar Tuner-Tuner Model PT-340 - Mint condition. $65.00 shipped CONUS.

Email direct if interested to:

KK4TL@AOL.COM

For AUTOREPLY, be sure to click EMAIL rather than post to N/G.

704. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <36457584.3584013@news.cmc.net>
Source record: 126669

On Fri, 06 Nov 1998 22:59:16 -0800, Louis Bybee <louisb@datacomm.com>
wrote:

>I purchased an IC-2000H from Icom America at the SeaPac Ham Fest last
>June. The factory rep that I bought the radio from assured me that the
>radio would fit my needs (entering frequencies from the mike, and DTMF
>auto patch tones) pointing to the DTMF mike saying "see, it will work
>fine for you". The radio works fine otherwise, but after a few months of
>struggling with a "manual from hell", trying to get those two functions
>to work, I took the radio to my local HRO who took the cover off the
>radio, and informed me that there were two tone modules that had to be
>installed before I would be able to use the radio as I was trying to.
>
>After numerous unanswered EMAIL's and phone calls, I beginning to
>formulate the opinion that short of driving to their location and making
>a fuss, I wont hear from them.
>
>Is my experience unique, or do others find Icom America unresponsive if
>it's clear you have a problem, and are not seeking to buy something? It
>seems such a shame, as this is the first Icom product I have owned, and
>it works great, and signal reports are great, but the after sale service
>seems bad enough that I wouldn't be inclined to purchase another Icom
>product.
>
>Louis
Your email address bounced back many times from work.
I've often wondered why you did not call. www.icomamerica.com lists
technical support telephone numbers to call with questions.

The items you seek for your IC-2000H, UT-101 DTMF decoder and UT-85
CTCSS decoder are now and always have been an option as listed in the
back of your owners manual.

These two devices were NEVER included with the radio out of the box
during it's production life.

You will need to purchase them. Once installed they radio will act as
your were told at the hamfest. Read about the external DTMF remote in
your instruction manual for how many operations you can do with the
mic in DTMF remote mode..

The IC-2000H never did direct keypad entry out of the box, That is
clearly described in the owners manual, sorry do not have the page
handy though. The UT-85 CTCSS decoder and UT-101 were an option.
Neither the UT101 or the UT-85 CTCSS Decoder were standard equipment
in the IC-2000H no matter what your were told. I think these items

are about $100.00 extra.

Gary Fiber,

705. Re: LOST ADDRESS 706 MK2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Dave <dsthrlnd@earthlink.net>
Message-ID: <36447B34.378DF074@earthlink.net>
Source record: 126670

Try a search on Deja News. <http://www.dejanews.com>
73,
Dave

Harv Shore wrote:

> If you posted a FOR SALE for an ICOM 706 MK2
> please contact me
> af006@lafn.org
> sorry I lost address
> K6EXO

706. FS : Kenwood TS-850 and RS DX-394

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <721ump$2u7$1@news01.li.net>
Source record: 126671
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Kenwood TS-850SAT
Radio looks brand new. Works Great! 80m s/n(Last Prod Run) Includes hand Mike, MC-90 Desk Mike, SP-31 Speaker. Selling the Complete Station only! ***$1350***

Radio Shack DX-394
General Coverage Model B Version, as brand new, $150

707. Re: New Kenwood Handheld - info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Mark Pedroia <mpedroia@sonic.net>
Message-ID: <722077njm1@ultra.sonic.net>
Source record: 126672

From the catalog:
TH-D7A; with APRS Operation

Kenwood's deluxe dual band handheld features automatic Packet Reporting System APRS allows you to track mobile stations on a map on a computer screen. The TH-D7A includes a 1200/9600 built-in TNC and a program for dealing with date formats supported by APRS. Its display shows information each time correct APRS data is received; you do not need a computer. If you do not have a GPS receiver, you can manually enter your position. TH TH-D7A has jacks to connect to your computer and to a GPS receiver.

2m/440 dual band
aircraft rcv and dual rcv on same vhf band for voice and data
call channel and ctcss
3 scan modes and 200 memory channels
dx packet cluster monitor
wireless remote control
sky command operations
10 dtmf AutoDial memories
vc-h1 messaging control

*not approved by the FCC, no price given

Gorag wrote in message <3641aed9.4055460@news.crc.ca>...
>Does anyone have any info about the "new" Kenwood handheld coming out
>in the coming months to replace the TH-79AD?
>
>I have one TH-79AD and was looking for another, better model so my
>wife and I could have a set. I can either wait for this new model or
>look at the TH-G71A.
>
>Any suggestions?

708. WANT: IC-280 allignment info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: 207Lillypads@Juno.com
Message-ID: <72209l$4jb$1@news.ncal.verio.com>
Source record: 126673

Does anyone have (TX) allignment information for the old ICOM IC-280 2M FM Xcvr? I would gladly pay for a copy of this information, or better yet, the complete service information. Thanks.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

709. Light noise question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <36448C22.F872CBCE@capecod.net>
Source record: 126674
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

My rig is the IC-756. The street lights in the neighbor are those yellowish (sodium vapor?) lights. When the lights fire up at sundown there is a very slow ignition sequence that seems to take several minutes (as many as 10} to bring the lights to full illumination. During this time the noise on the radio is really horrific totally disrupting any qso in progress. The racket settles down after the lights come up to full illumination. Is this just my rig? Is there anything - mod that will help this? Should I leave well enough alone and bite the bullet during the firing cycle?

thank you gentlemen de ... N1MSV gary

Gareth http://www.capecod.net/~gareth/n1msv.htm

710. Re: Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7226o5kpj1@nnrp1.dejanews.com>
Source record: 126675

In article <36436CDB.241A3F21@rocketmail.com>,
freejd@earthlink.net wrote:
> Just wondering....I was looking into getting my first dual bander and
> was wondering how far a 2 meter radio will transmit with only 500mW
> power output?

Although I am having a great time with my VX-1R, I would NOT recommend it as a "first HT" to many!

For less than an extra hundred bucks, you can get yourself a Yaesu FT-50RD...which will give you a full 5 watts output using 12VDC. And, if you ever desire to program via computer, the ADMS software will also work on your future acquisition of a VX-1R...and so will your FT-50RD speaker-mikes work on the VX-1R.

I can hit plenty of repeaters with the VX-1R...but I live in probably the most repeater-rich area of the nation - in Southern California. But if you desire more reliability and more reliability, please consider a more robust unit as your first HT.

Where do you live? Have you already joined your local Amateur Radio Club???

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

711. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7227ai$l8j$1@nnrp1.dejanews.com>
Source record: 126676

In article <3643EFC4.C4263568@datacomm.com>,
Louis Bybee <louisb@datacomm.com> wrote:

> After numerous unanswered EMAIL's and phone calls, I beginning to
> formulate the opinion that short of driving to their location and making
> a fuss, I wont hear from them.

I do not represent Icom...but I do not know from your message exactly what you want. Do you want to scream at a factory rep, claiming misrepresentation? It took you "months" to figure out you didn't know what you were doing? You want to blame Icom for not throwing in two additional cost items for free?

It sounds like you didn't perform a lot of homework before you shelled out several hundred dollars for the unit. Yes, you were talking to a factory rep, but at a show? Did you really expect to get 100 per cent total, undivided attention at a trade show?

I don't know. I just know how -I- spend MY money. If I do not know a lot about a product or line of products, I will "hit" my local Ham Radio Outlet with a weekday morning visit. Never on Saturday. I wouldn't expect devoted, uninterrupted time from a salesperson on a Saturday. And NEVER at a show would I expect anything other than "quick sales." But that's just me. I am sure there are folks here who will scream that "It's MY money - I demand courteous, undivided attention ANY time I walk into ANY store."

With Icom, I have had nothing but positive experiences with their sales and their service departments. I have had to send in a few commercial HTs to them for tweaking and repair - no problems. Honest repais pricing, and accurate delivery/turnaround times.

Good luck.

- Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

712. Re: Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7227ds$lb5$1@nnrp1.dejanews.com>
Source record: 126677

In article <364ac7b4.71869109@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:

> In my opinion, there isn't a whole lot of difference between 0.5 watt
> and 5 watts in most cases. If one works, the other does too.

Excellent, technical reply, Gary.

But wouldn't you think he'd be happier with, say, a Yaesu FT-50RD as his first
HT, rather than a VX-1R?

- Clint Bradford

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

713. WTB:HF rig for MARS use.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Garrett Waltrip <garrett@relia.net>
Message-ID: <3644952e.0@news.relia.net>
Source record: 126678
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I finally got my Army MARS Call and paper work.
This is 6 month after I applied and 1 week after I sold my IC-706!
I need a HF rig that is MARS modified or modifiable.
Just looking for some thing reliable and cheap! Tube or solid state.
Can afford up to $450.00
Thanks!
Garrett B. Waltrip
N7QWT
Army MARS AAT8AF/T
garrett@relia.net

By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)
(1)(C), it is unlawful to send any unsolicited advertisement to
such equipment, punishable by action to recover actual monetary
loss, or $500, whichever is greater, for EACH violation.

714. Ten-Tec Century 21 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: cyber_scott <jackatter@yahoo.com>
Message-ID: <01be0a80$2c5c7120$0701b8d1@sw-bell>
Source record: 126679
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

does anyone have any interesting mod for Ten-Tec Century 21?

TNX es 73
Brent_Scott@hotmaIL.COM

715. HELP ARU-251K

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: davcrossNOT@voicenet.com
Message-ID: <364494e1.2269663@netnews.voicenet.com>
Source record: 126680

I am trying to turn off or change the primary PL on a Uniden ARU-251K
table top repeter. Could anyone help.

Also of anyone had a manual for this for sale it would be helpful

Thanks

Dave

PS: Please remove the NOT in the email address.

716. FS:Simm Memory $5.00 & 10/100 PCMCIA Ethernet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <364496CF.E7B08FCB@tropicom.net>
Source record: 126681
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,co.ads

I have (4) 72pin 60ns 4MB Simm modules for $5ea. + shipping.

Also have (1) 10/100 PCMCIA Ethernet Xircom Network Card for $50 +
shipping

--
********** DO NOT AUTOREPLY **********

TO REPLY REMOVE THE 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@TROPICOM.NET

****

717. FS Icom -Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <36449E17.5057@thezone.net>
Source record: 126682

Hi I have for sale the following:
1.Icom 735 hf solid state rig with hand mic and optional desk mic SM-6
with manuals and cartons $500.
2.Timewave DSP-9+ filter with manual and carton $125.
Plus Shipping cost from Newfoundland
Please e-mail vo1ty@thezone.net
or phone 709-745-4264 ask for Tom
73 de vo1ty Tom Warren
--
73 Tom de VO1TY

17 Bowring Place
St.John's NF A1E 3P4
Canada

718. FS 3KV PLATE TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3644A924.32D0@total.net>
Source record: 126683

FOR SALE HAMMOND 3 KV PLATE POWER TRANSFORMER.

Brand New. Still in the crate. Hammond No. 37478.
2900-0-2900 volt @ 750ma ICAS rating.

Weight approx. 100 lbs.

For sale USD $200. plus transport.

719. FS. GEN. RADIO ADJ. LINES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3644A957.44A5@total.net>
Source record: 126684

GENERAL RADIO 874LAL 50 OHM ADJUSTABLE AIR LINE.
Freq. range DC to 7GHz. Adjustment length 15 11/16"
collapsed to 24 1/4" extended. GR type N female
connectors at each end.

These are brand new. I have a quantity of these.
For sale @ (USD) $60. each plus $5. Air Mail to
continental U.S.A.

720. FS. GEN. RADIO ADJ. AIR LINE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3644AA0A.57E9@total.net>
Source record: 126685

GENERAL RADIO 874LAL 50 OHM ADJUSTABLE AIR LINE.
Freq. range DC to 7GHz. Adjustment length 15 11/16"
collapsed to 24 1/4" extended. GR type N female
connectors at each end.

These are brand new. I have a quantity of these.
For sale @ (USD) $60. each plus $5. Air Mail to
continental U.S.A.

721. FS ANTIQUE TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3644AA21.75C4@total.net>
Source record: 126686

FOR SALE Antique tubes (new in original boxes).

3 only RK60
2 only RK39
For sale @ $15. each (U.S.$) plus shipping

Please reply via email to: ve2js@total.net

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada. H4W 2C1

phone: 514 482-6500
fax: 514 482-0828

722. FS UHF CAVITY FILTERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3644AA3A.3F74@total.net>
Source record: 126687

FOR SALE UHF CAVITY FILTERS

Mfg. by TELEWAVE INC., Mountainview, CA.

2 only pass cavities for UHF Mod. TWPC 4508-1
These are in like new condition
JPG photo available by on request.

For sale at U.S. $125. each (U.S.D) plus shipping.
Please reply to:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada H4W 2C1

phone: (514) 482-6500
fax: (514) 482-0828
email: ve2js@total.net

723. FS H.P. UHF SIG. GEN.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3644AA60.3A10@total.net>
Source record: 126688

HEWLETT PACKARD 612A UHF SIGNAL GENERATOR

450 to 1230 MHz in one band.
Accuracy plus/minus 1%.
Output voltage from 0.1 microvolt to 0.5 Volt into 50 ohm.
Dial is calibrated in V and dBm.
Internal modulation of 400 & 1000 hz.

For sale @ (USD) $300. plus shipping.

Please contact:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada, H4W 2C1

phone: (514) 482-6500
fax: (514) 482-0828
email: ve2js@total.net

724. FS H.P. VHF BRIDGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3644AA80.3EEA@total.net>
Source record: 126689

HEWLETT PACKARD 803A VHF BRIDGE.

Provides direct impedance measurements
from 2 to 2000 ohms, 55 to 500 MHz.
Phase angle is plus/minus 90 degrees.

For sale @ (USD) $300. plus UPS shipping costs.

Please contact:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada, H4W 2C1
email: ve2js@total.net

725. T U B E S F O R S A L E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3644AAB4.1F3F@total.net>
Source record: 126690

TUBES FOR SALE. All are brand new, recent inventory, in the original
manufacturers boxes. All prices in US$.

8 only 6AH6WA G.E. $3.00 ea.
2 only 6AH6 RCA $3.00 ea.
2 only 6AU6A G.E. $3.00 ea.
3 only 6BE6 RCA $3.00 ea.
4 only 12AT7 G.E. $14.00 ea.
16 only 12AX7A G.E. $14.00 ea.
1 only 12BH7A G.E. $16.00 ea.
1 only E80CC Siemens $40.00 ea.

Mininmum order $25.
Shipping to U.S. & Canada $10.00, on orders less than $100.
Shipping to U.S. & Canada included in price on orders over $100.

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, QC. Canada H4W 2C1

phone (514) 482-6500
fax (514) 482-0828
email ve2js@total.net

726. WANTED SAWTRON/KYODO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: darren raczek <ratsrude@bigpond.com>
Message-ID: <36430A48.B1C5BF1D@bigpond.com>
Source record: 126729

If anyone has any sawtron kg107's for sale please e-mail me.

ratsrude@bigpond.com

REGARDS
DARREN

727. FS: TS-930S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: w3ink@hotmail.com
Message-ID: <7203sd$1oa$1@nnrp1.dejanews.com>
Source record: 126730

Sell TS-930S w/ AT, Crystal filters. I don't know what they are worth, but do want to sell and won't be greedy.

73 Stan, W3INK

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

728. Help Wanted - Icom 737

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Larry Green <lgreen@nospam.mnsi.net>
Message-ID: <01be09e5$63f64fc0$e1371cd0@default>
Source record: 126731
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I recently purchased a used Icom IC737 which appears to have a fault on the tuner board. I have replaced the diodes and chip as recommended by Icom but to no avail.

Does anyone have a copy of the service manual for the 737 and if so could they please fax me a copy of any pages relating to the tuner section. I would be particularly interested in any test points, voltages etc.

My fax number is 519-839-5360.

Many thanks,

Larry VE3YET.

729. WTB LOOKING FOR A USED CLEAN KENWOOD 950SDX..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: sv1cvy@tee.GR
Message-ID: <001301be09ee$8101d540$3a2b2ac2@tee01222>
Source record: 126732

Dear Sir

I am looking to purchase a used CLEAN kenwood 950SDX
preferable in the tristate area NY NJ CT (east coast)
since I will be coming for Christmas to visit my daughter
who lives in Long Island NY, so it will be easier for
me to get in eye-contact with you and the "goodies".

Please let me know of the
1.date of purchase
2.serial number
3.and of any accesories (service manual,desk top mic-speaker,etc)
that might come with it.

Any suggestions wellcome.....

Please respond preferable direct
email sv1cvy@tee.gr or mdim@intranet.gr

THANK YOU IN ADVANCE
73 Michael SV1CVY

730. 3KD CLASSIC X

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: iou75@aol.com
Message-ID: <19981106205924.10845.00000240@ng70.aol.com>
Source record: 126733

HENRY RADIO AMPLIFIER FOR SELL OR TRADES LOOKING FOR $2000 OR TRADE FOR A
YAESU FT-1000 OR A KENWOOD TS 950SDX OR SOMETHING IN THAT CLASS
THE AMP IS THE 3K-D CLASSIC X DESK TOP RUNS A 3CX1200D7 TUBE 1995 MODEL VERY
MINT NOT A MARK ON IT AND I HAVE A BRAND NEW IN THE BOX EIMAC 3CX1200D7 TUBE
TO GO WITH
LEGAL LIMIT WITH 75 WATTS MAX OF 150 WATTS....(?).....4000VDC ON PLATE THE
RF-DECK USES A UNIQUE ROTARY TANK INDUCTOR FREQUENCY COVERAGE IS
INSTANTANEOUSLY ANY 200KHZ SEGMENT BETWEEN 3.5 AND 30 MHZ
REALLY DONT WANT TO SHIP MAY DRIVE A WAYS TO MEET SOME ONE THAT WAY YOU SEE
WHAT YIOU GET
REALLY WANT TO TRADE MORE THEN SELL BUT ?????
THANKS JA

731. Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Wilson Chan <tigger182@hotmail.com>
Message-ID: <3643AC92.DF234D6B@hotmail.com>
Source record: 126734

Needed some comments on the antenna system that came with the
IC-PCR1000.
Pls post to the newsgroup.

Wilson

732. Astatic D-104 and G base on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <19981106211606.07532.00000268@ng135.aol.com>
Source record: 126735

Two of these at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39863690
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39865502

733. Re: Emergency Communications, digital modes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <3643B1D2.852BF7B3@cx30186-a.dt1.sdca.home.com>
Source record: 126736

Chuck Berry wrote:

> In the event that the Y2K bugs does create havoc on communication
> systems I want to be able to provide health and welfare traffic from my
> HF transceiver. I have two questions for the group:
>
> 1. Is the Y2K bug overly hyped by the survivalists?

If it's by the survivalists, I'm almost sure it is (although they may have valid points.) However, while the world will not stop, it will cause some considerable pain. The problem is basically the extent that microprocessors have proliferated society and the interaction between different computer networks. You can fix the hardware, but that might not automatically fix the software (so now you have 4 bytes for the year field, but the programmer only used 2 bytes.) Or, you've fixed your hardware/software to be Y2K compliant, but what about the other guy's (i.e. business, etc.) computer that sends data to your computer?

> 2. Is there a standard digital mode that is in use at this time?

While the protocols shouldn't be dependent on date fields, they should have a time-to-live field, which would make them immune to Y2K problems, it would be the software that is written that rides on top of the protocol that I'd worry about. Supposedly older GPS receivers will experience a Y2K bug...

73,

Sean
KF6OAB

Using cable modem access through @Home network
It's back: Live! Listen to the ECRA 147.030 repeater on the 'Net
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

734. Re: Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <LtO02.1577$Ff6.13846023@news.rdc1.mi.home.com>
Source record: 126737

Wilson:

I didn't even bother trying it... it doesn't resemble a scanner/short-wave antenna in any way, shape, or form!

For VHF/UHF scanning, I use a Radio Shack, magnet mount, dual loading coil, scanner antenna, mounted on top of a filing cabinet. For short-wave, a random, long wire.

Bill Crocker

Wilson Chan wrote in message <3643AC92.DF234D6B@hotmail.com>...
>Needed some comments on the antenna system that came with the
>IC-PCR1000.
>Pls post to the newsgroup.
>
>Wilson
>

735. New CB & Amateur Radio Web Site!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: jknope@aol.com
Message-ID: <19981106214723.13826.00000368@ng13.aol.com>
Source record: 126738

Check this new site out...

http://www.angelfire.com/fl/jknope/index.html

A web site for CB and amateur radio information, such as modifications,
10-codes, frequencies, cb message boards, e-mail search, weather around the
world, search engines, links and much more...

736. YAESU FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: ssacntrl@mindspring.com
Message-ID: <720hmt$5se$1@camel29.mindspring.com>
Source record: 126739

Can anyone tell me if the FT-ONE would be a good radio for a beginner, and if so, the approximate value for one in good shape? I am currently studying for the Novice test and came across an FT-ONE for sale. Thanks for your help.

737. FS: ICOM IC-737 & IC-PS15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-07 00:00:00 UTC
From: krings@my-dejanews.com
Message-ID: <720fq2$b3f$1@nnrp1.dejanews.com>
Source record: 126740

ICOM IC-737 HF Transceiver.
This unit is NEW. I bought it in December 1994 to listen to news from overseas but have not used it other than trying out that it worked fine (less than 5 hours - I guarantee that!). Since I have no ham license it has never been used to transmit. The unit is in absolute new condition. I have all extras, manual, microphone, fuses, box, cables, schematic.

ICOM PS-15 Power supply (100W). This is the unit that goes with the IC-737 and I bought it new with the transceiver, (again have everything).

I am only interested in selling both units together.

If you need to see the specifications, I can fax you the sheet or scan it in from the manual.

Asking $900 for both (paid $1669.44). This is as new of an IC-737 & IC-PS15 as you will get.

Call Axel @ 208-883-3012 (home) or 208-885-4078 (office), email krings@cs.uidaho.edu

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

738. Supra Ext Modem for Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: "Dane S. Udenberg" <dsuden@netnet.net>
Message-ID: <3645F511.ECFD559B@netnet.net>
Source record: 126492
Cross-posted to: comp.sys.amiga.hardware,rec.radio.amateur.packet,rec.radio.amateur.equipment,rec.radio.amateur.dx

Here's a beautiful external modem, perfect for packet, in great shape.
Pay whatever you want for it on bid over at eBay, where I have it
listed...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40728616

739. Re: Yaesu FT-100 Vaporware ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Atsushi Nishio <anishio@yamato.ibm.co.jp>
Message-ID: <36451BC8.9014C3BD@yamato.ibm.com>
Source record: 126493

I do not think so.
I had used the FT-100 in Japan HAM fair on Aug/98,
also 706MKII-G.
The model number-FT-100 veriy confuse me, I know FT-DX100,
yes it is tube RIG.

Hugh Duff wrote:
>
> Re: FT-100
> Talk about a marketing strategy;
>
> The Yaesu web site originally said
> "Available in North America: Late Summer 98"
> then "...:Fall 1998"
> and now "...: November 1998"
> Well, It's now November....
>
> Hmmm, Icom's IC-706MkIIG might
> just beat it out of the blocks.
>
> Who knows what wildcard Kenwood
> might have up their sleeve !!!
>
> :)

740. WTB--TIMEWAVE DSP 599ZX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: DAVID MOLVIN <wa3nko@ix.netcom.com>
Message-ID: <724rk9$2o@dfw-ixnews3.ix.netcom.com>
Source record: 126494

AM LOOKING FOR TIMEWAVE DSP 599ZX

WA3NKO@IX.NETCOM.COM

741. Tokyo HyPower HX-240

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: KU4QD <cait.martin@ibm.net>
Message-ID: <3645ff69.0@news1.ibm.net>
Source record: 126495

Hi,

I own a Tokyo HyPower HX-240 2 meter to HF transverter, and don't have a manual. I'd love to buy one. Failing that, before I write to Japan, let's see if anyone here knows the answers to my questions:

Is it SSB/CW only, or can I use it on 10 meter FM?

I can receive on the 30 meter band by tuning up in the 147-148mhz range on my FT-290R in the 7 mhz position and the 12 meter band in the 21 mhz position. What is the acceptable limit to the input frequency? Can I hurt the unit by trying to transmit
on the WARC bands?

That's it for now :)

Thanks and 73,
Caity
KU4QD

742. FA B&W 51SB-B Sideband Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <364609AA.B3C@sympatico.ca>
Source record: 126496
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

B&W (Barker and Williamson) 51SB-B Single Sideband Generator on EBay -
nice shape.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40697822>

743. Wanted: NexGen motherboard+CPU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <36460B32.1F95@blarg.net>
Source record: 126497
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I'm looking for an old NexGen motherboard and CPU combo for a
class I'm going to be teaching this summer.
It must be working, and I'd perfer it to have PCI slots and the
instruction book, but will concider others if not. If you got one for
sale, remove the anti-spamming works from my addy and e-mail me and we'll
negotiate the price.

--
/---------------------------+---------------------------\
-=Jack the TechnoDragon=-	Please remove the second,
a.k.a.	anti-spamming N from the
-=Jack T.Dragon=-	end of tdragon in my
tdragonn@blarg.net	address to respond.
+---------------------------+---------------------------+

744. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <36460DEA.874381A3@dimensional.com>
Source record: 126498

Didn't mean to mislead you, but I have no position one way or the other... just an observation based on the posts. But you bring up an interesting point... exactly what about radio equipment is it ok to discuss? If you'll care to provide me with an itemized list I'll certainly be sure to follow the rules.

Marv
KC0EGB

Bob Headrick wrote:

> Marv Luse wrote:
>
> > User 66,
> >
> > I think you have been out voted about 10,000 to 1.
> >
> > Also note that complaints should be posted to alt.ticked.off, not here.
>
> Marv -
>
> Charters for news groups are proposed and voted on by the users (or
> potential users). This groups was set up as a group for the discussion of
> radio equipment, specifically not for the sale of these items. If you
> don't like that there is a way to change the rules for the group, with very
> set rules about voting. If you think there is 10000 to 1 support for your
> position go ahead and follow the process and get the rules changes. See
> news.groups for details of how to propose changes.
>
> - Bob

745. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36460F72.FDF23F01@datacomm.com>
Source record: 126499

clintbrad4d@earthlink.net wrote:
>
> In article <3644A81A.35779441@datacomm.com>,
> Louis Bybee <louisb@datacomm.com> wrote:
> > It was
> > not easy to come up with any EMAIL addresses from the web site.
>
> Maybe Icom is not set up to handle email inquiries...they'd rather handle your
> problem with phone calls.

You are correct. A gentleman who works for Icom contacted me indicating
that they tried EMAIL support some time ago, and it didn't work out to
their satisfaction. It's a shame as I enjoy using EMAIL for support with
other Ham vendors.

>
> > I did call. After two calls to a toll number, with long waits and no
> > direct attention to my problem, I resolved to address the issue with
> > EMAIL to save money.
>
> Ever think to WRITE them? Oh - never mind...that's thirty-two cents for
> postage...

Actually I've become so dependent upon EMAIL, and usually pleased with
the response, that I didn't rely on it. You are probably correct, Snail
Mail might have been a better choice in this case.

>
> > When I purchased the radio I was unfamiliar with the radio and the
> > manual.
>
> Doesn't that say it all?

Only when taken out of context. I relied upon the sales staff to be
knowledgeable and accurate in their representation of their products.
Silly me.

>
> > ...I feel the only acceptable solutions to my dilemma are to
> > refund the purchase price of the radio ($180), or provide the parts
> > necessary to enable the radio to perform as represented by the
> > salesperson of Icom America.
>
> After "months" you now are dissatisfied with your purchase...a purchase you
> made without knowing the equipment. You lack the ability to convey your
> perceived "problem" to Icom on the phone, you cannot write a simple letter and

> mail it, and you want to change their corporate structure to include handling
> email inquiries.

It is finally clear to me why my shoes have been wearing out
prematurely. You have taken the opportunity to "walk miles in my shoes"
so you could, with uncanny accuracy, and unusual perceptiveness, surmise
my situation, and make an unique and intelligent summation of my
dealings with another party. Oh what I would give to possess skills such
as you exhibit.

>
> I still, personally, see absolutely NOTHING wrong with Icom in this scenario.

I could be wrong, but I don't recall asking for you, or anyone else to
pass judgment, right or wrong, on my situation, just if others have had
experiences with Icom that they were unhappy with. It might interest you
that you are the only one to contact me pointing out the many errors of
my shopping procedures. You might also find significant, that the
EMAIL's I have been receiving, are about two to one with positive
experiences in regards to dealings with Icom. It has not escaped me that
my unpleasant experience with Icom could be an isolated incident, with
my needing to share a portion of the blame.

This is the last post I will answer, as I believe this has degenerated
from useful and informative to something that would be best pursued in
EMAIL. If you feel there are areas in which I need further improvement,
or correction in, feel free to contact me by EMAIL.

Louis
>
> - Clint Bradford
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

746. FS: 2 each Icom F40LT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Bob and Gladys Partain <the.partains@postoffice.worldnet.att.net>
Message-ID: <7253rd$5pr@bgtnsc03.worldnet.att.net>
Source record: 126500

I have two Icom F-40LT 5 watt, 99 channel programmable Hand Helds
for sale. Included is the software (DOS) and cable and instructions
for programming. These units are tuned for 430 - 460 MHz. No charger.

First $250 takes all. e-mail to wb5ohh@qsl.net for details.

Bob Partain WB5OHH

747. F.S. TEK 7L12 Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: boomer <rfsystem@swbell.net>
Message-ID: <36460DB3.32A6C988@swbell.net>
Source record: 126501

Hello all. I have a TEK 7L12 Spectrum Analyzer module in a 7613 O-scope frame with a 7A17 Scope input module. This is a 0-1800 Mhz frequency span unit. All itemsare in working condition, clean, some wear and tear but all functions work. If you have any question about this item pls e-mail. I have been using it for C/KU band satellite work looking at down-converted carriers. Price $1150.00 plus I'll box and ship for additional $50.
You can see the spec's on a similar unit at the following URL:
http://www.bext.com/surplus/Catalog/T7L12.html

748. Re: Morse for the Cassette Commute

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Stormhound <stormhnd@sound.net>
Message-ID: <3645C178.2C57A2C3@sound.net>
Source record: 126502

diverscott@my-dejanews.com wrote:

> In article <36451788.31B93135@home.com>,
> Robert Fritz <rfritz@home.com> wrote:
> > Has anyone developed cassette tapes to learn Morse via a car tape player
> > during commute? I have a 30 min plus commute one way. I can either
> > listen to bad radio with reports telling me I am stuck in traffic or
> > maybe learn code.
> >
> > Any suggestions?
> >
> > Bob
> > KE6WYG
>
> Code Quick

Bob,

I'll second that. The Code Quick cassettes are good, and I used them in conjunction with the CD. The only caveat I'd make is that while driving you'll be unable to take advantage of all their ways of learning things...the tapes want you to do more than just sit and listen to dits and dahs. However, if you take the time at home to go over a given lesson the first time, then the tapes would make a good daily refresher. It just depends on how much time you put into it...I did 1-2 hours a day, and was doing 5 WPM within a week, but my case may be atypical (I've got a background as musician, which makes me sensitive to rhythms and sounds). I'm currently rocking along close to 13, and I'm just over the three week mark since I got the tapes.
I'm sure there are other good cassette systems out there as well; I just haven't tried them.

73,
Dave (still waitin' for the call sign...<g>)
--
Stormhound
DNRC Ombudsman for Induhvidual Affairs, Holder of Past Knowledge
Come visit my web page at http://www.sound.net/~stormhnd

749. Icom IC781

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Monty Shultes <montys@capecod.net>
Message-ID: <cPo12.82$rZ6.402837@news2.randori.com>
Source record: 126503

Icom IC781 for sale. Serial number 01792. Excellent condition. Original box and all connectors, manual. Hand-held mic available. Am selling to acquire a new rig.

Best offer over $3,000, or FIRST offer of $3,600. Prefer New England so I can deliver.

Please respond to montys@capecod.net. All inquiries will be answered.

750. Re: Yaesu FT-901 transmit problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <36461618.C8B9C8C8@iglou.com>
Source record: 126504

A friend of mine (AA4GY) has had the same problem. He took out the relays and cleaned them. Then it worked great for quite some time but eventually developed the same problem. I think he has decided to try to find replacement relays.....Mark KB4AEP

Frank wrote:

> I have a Yaesu FT-901DM that recently started transmitting intermittently,
> and I am not sure what the problem is. If you don't know the 901, it
> basically is the next step up from a FT-101 and has all solid state
> components, for the exception of tube finals. Basically the symptom is that
> everything works normal until I try to transmit. When I key up I can hear
> the relay kick in, but I notice no power out nor is the needle swinging at
> all. But if I continue to try to transmit and push the key down maybe 10-20
> times, then eventually the rig starts transmitting and will do so until I
> unkey. But when I try to transmit again then it takes another 10-20 times
> until I can get the rig to transmit again. I get the same results when using
> a mic, cw key, tuning switch, and any form of modulation.
>
> So, I thought maybe the power supply was acting goofy and decided to take
> the cover off and measure voltages in the power supply circuit today, and
> everything looked nominal as stated in the schematic.
>
> Does anyone have any suggestions, or better yet, has anyone else had such a
> problem with a older Yaesu rig (901, 101 etc)?
>
> Thanks.
>
> Frank

751. Kenwood TS-850S/AT Antenna Tuner Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Mike Ekholm <mekholm@ix.netcom.con>
Message-ID: <36462015.79F9@ix.netcom.con>
Source record: 126505

Hi,

I have a MFJ-948 antenna tuner connected to the TS-850S/AT. When I place the MFJ in bypass and allow the TS-850 to tune the antenna the Kenwood tunes the antenna but the SWR meter on the MFJ indicates high SWR. When I bypass the TS-850S antenna tuner and use the MFJ to tune the antenna, the MFJ allows me to tune the antenna flat.

Is the internal antenna tuner in the TS-850 bad or out of adjustment? Any Suggestions?

Thanks,

Mike

752. FS: Yaesu FT-102, FV-102VM, SP-102P, FC-102, MD-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <7256djdcl1@ash.prod.itd.earthlink.net>
Source record: 126506

Selling my Yaesu FT-102 transceiver with all accessories. Everything is in top notch working condition and the transceiver is just back from alignment and relay maintenance by NC4L. Here are the details:

FT-102 includes these filters:

1. Wide CW filter by International Radio (1203.1, 500Hz)
2. Narrow Yaesu CW filter (XF-455CN)
3. Narrow SSB filter by Yaesu (XF8.2HSN)
4. Standard Yaesu SSB filter (XF-8.2HS)
5. AM Filter (XF-8.2GA)

The I.F. board contains one modification, the CW Filter Switching Mod by W1OT from FT Newsletter, July/Aug 1985.

FV-102VM is the Digital Memory VFO for the FT-102. This VFO includes 12 memories, multiple tuning rates, band scanning, band scanning controlled by buttons on the MD-1 microphone.

SP-102P matching speaker includes a phone patch.

FC-102 Heavy Duty Antenna Tuner: This tuner handles 1.2KW in a band-switched Pi netork configuration. Includes an in-line wattmeter with ranges of 20, 200, 1200 watts full scale, SWR meter (separate meter), and the FAS-1-4R Remote Antenna Selector. The FAS-1-4R is a coax switch that can be mounted inside the cabinet or right at the antenna location. It allows selection of four antennas from the front panel of the tuner (requires control cable). The tuner includes an extra input which is useful for connecting a dummy load and is selectable from the front panel of the tuner.

MD-1 Microphone: This mike includes buttons to control scanning when the FV-102VM Digital VFO is in use.

Manuals for all of the above are included. This rig is very clean and in top-notch operating condition. The front panels of all units are very good to mint condition. The metal tops and bottoms of the cabinets are in average condition with a few scratches but no dents or dings (the previous owner apparently didn't baby his gear as I do). If you're interested, I'll be able to email you some photos in about a week. I'm asking $1,000 for everything.

K8AC in North Carolina

753. Re: Adapting David Clark Headset for Amateur Use

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <7258i7$nae@groucho.cs.ubc.ca>
Source record: 126507

"tvsjr" <tvsjr@sprynet.com> writes:
>I have two David Clark aviation-style headsets (civilian version). I would
>like to adapt them to use as headsets for my HF rigs (FT-747GX, IC-706,
>IC-706MkII). The headset side is easy- what would it take to do the
>microphone? These are noise-cancelling, thus they need a sidetone.

They don't "need sidetone" - that refers to feeding some of the audio
from the microphone back into the earphones so you can hear yourself
talk in the noisy environment of an airplane. You might well be able
to get away without any sidetone at home.

The microphones are all intended to behave like a carbon microphone,
so they need a current source. All current designs use dynamic or
condenser microphone elements, plus a preamp to provide the right
voltage and current.

If your HF rigs expect a dynamic mic and don't provide any mic
power, you'll probably have to provide external power and a DC
blocking capacitor, and perhaps a resistor pad to adjust the signal
level. If the HF radios expect an electret mic and already provide
the necessary current, you may be able to just connect it and get it to
work, or you might need a different resistor value.

If you're interested in pursuing it further, I have a schematic for
an aircraft intercom. I can look up how it powers the headset mics.

Dave

754. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19981108181322.04645.00001246@ng64.aol.com>
Source record: 126508

Simply read the Guide to the rec.radio newsgroups that appears monthly.

Regards,

Bill

755. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <7257bj$nhp@btc3.up.net>
Source record: 126509

OH PLEEEZE:

It's simple enough!!, since anyone posting anything for sale puts it in the subject line simply don't read it. Although you meant well in advising the posters not to put things for sale here don't make a mountain out of a molehill either.

D. Cook
KC8AUM/AAR5AC

756. Re: Kenwood TS-850S/AT Antenna Tuner Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <72596h$1124$1@newssvr04-int.news.prodigy.com>
Source record: 126510

Hi Mike. When using coax you are not "tuning the antenna flat", but you are using your "antenna tuner" as a transmatch so that the transmitter will see a 50 ohm impedance into the coax cable and allow it to comfortably operate. There is nothing wrong with this and so long as you are using a fairly resonant antenna (swr 3:1 or less at operating frequencies) and good quality low loss coax at hf frequencies your losses will be negligable. There is nothing wrong with your TS850. When you are using the internal antenna tuner you are matching the feedline to your TS850 at the back of the radio, but that does not change the impedance of your antenna system and that will still show the actual higher swr at the meter in your MFJ tuner in the bypass position. If you put a swr meter in between your antenna and your antenna tuner it would also show higher swr even after you used your MFJ tuner to show flat swr on it's internal meter. Hope I helped. ---- Steve KK9ZZ

Mike Ekholm wrote in message <36462015.79F9@ix.netcom.con>...
>Hi,
>
>I have a MFJ-948 antenna tuner connected to the TS-850S/AT. When I
>place the MFJ in bypass and allow the TS-850 to tune the antenna the
>Kenwood tunes the antenna but the SWR meter on the MFJ indicates high
>SWR. When I bypass the TS-850S antenna tuner and use the MFJ to tune
>the antenna, the MFJ allows me to tune the antenna flat.
>
>Is the internal antenna tuner in the TS-850 bad or out of adjustment?
>Any Suggestions?
>
>Thanks,
>
>Mike

757. Free BAs to lucky Texan

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <36462CCA.1BE1@pop.removethistomailme.net>
Source record: 126511

I'm looking to relieve myself of some "projects" that I haven't seemed to find the time to work on for a couple of years now. They are taking up space which is needed for other things. None of these sets (with the exception of the S-36A) is in perfect working order, but none of them are basket cases, either, and are excellent parts mules if nothing else.

I am not the LEAST bit interested in shipping this stuff. The first person who emails me (after successfully passing the Spam-Proof(TM) I.Q. test cleverly encoded in my address) committing to a time to come and pick them up from me THIS WEEK, gets it all, for free.

Items to be given away include:

- Hallicrafters SX-28A, worked the last time I plugged it in but needs alignment and possibly a few minor repairs. Missing tuning dial trim ring.

- Hallicrafters S-36A, works great but missing front-panel screws. I have added a solid-state quadrature discriminator for good-fidelity FM reception. The mod could be easily undone. This is a really nice rig that would probably fetch $100 or $200 or more if I wanted to put it up for auction on BarnumBay and ship it (which, again, I don't.)

- Hallicrafters S-22R, I don't remember if it plays or not but it does light up and hum. Good cosmetics, probably not much wrong with it electrically.

- RCA 8T241 (I think) 10" TV set, c. early 1950s. Has basic raster and sound, but needs alignment and who-knows-what-else. Chassis is in good shape but wooden cabinet is in, well, hideous condition. Would make a nice restoration project if someone with good furniture skills were to get hold of it.

- Mostly-complete set of Riders manuals, fair to good condition. I don't remember exactly which ones I have (they're in storage), but most radio volumes are present, along with 4 or 5 TV volumes.

The only catch is that whoever picks this stuff up, has to take it ALL. :-) I'm located in NW Austin, Texas, and am available most afternoons and evenings this week except for Friday.

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam
---

758. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <72590rfuc1@n4vu.dyn.ml.org>
Source record: 126512

Marv Luse (mwluse@dimensional.com) wrote:
> Didn't mean to mislead you, but I have no position one way or the other...
> just an observation based on the posts. But you bring up an interesting
> point...exactly what about radio equipment is it ok to discuss? If you'll
> care to provide me with an itemized list I'll certainly be sure to follow
> the rules.

You're not REALLY that obtuse, are you Marv? I thought not. But on
the remote chance that was a sincere question, let me recommend that
you find your answer in the charter.

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

759. Transformer for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: "H. Mark Nadel" <hmnadel@banet.net>
Message-ID: <364632c9.0@news1.ibm.net>
Source record: 126513
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Triad Transformer for sale. New in original box and never used. Model R49BC
Power Transformer.
Pri 115v 50/60 cps
Sec. 650 v. ct @ 240 ma. dc
FiL 1 - 6.3V@9A
FIL 2 - 6.3 V @ .9A
FiL 3 - 6.3 V @ 1.2A
FiL 4 - 5.0 V @ 3A

Make a reasonable offer if you are interested.

760. Hygain V2S 2 meter antenna for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: "H. Mark Nadel" <hmnadel@banet.net>
Message-ID: <364636ab.0@news1.ibm.net>
Source record: 126514
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Hygain 2 meter antenna model V2S for sale. Just removed it and replaced it with a dual band type. $75.00 + shipping.

761. FOR SALE : SWAN 200 COMPLETE STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: mousie@n-jcenter.com
Message-ID: <36462bfa.2958041@news.newsguy.com>
Source record: 126515

SWAN 200 TRANSCEIVER
VFO TUNER
POWER SUPPLY
SGURE DESK MICROPHONE
ANTENNA
MANUALS
SPARE FINAL TUBES

$150.00

MOUSIE@N-JCENTER.COM

762. FS: Fluke Model 97 ScopeMeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <364642AA.26084B3D@postoffice.pacbell.net>
Source record: 126516
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Meter is a dual channel 50 Mhz unit, it is in excellent condition.
Includes orignal operators
and service manuals,full set of factory probes,ac charger and carrying
case.$700 or trade.
Al

763. Re: Program my FT-51 from DOS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Daniel J Velez <dvelez@citizen.infi.net>
Message-ID: <725giv$fi1$1@nw001t.infi.net>
Source record: 126517

Thomas wrote in message ...

>I'd say: don't bother. The ADMS-1 software is pretty useless.
>Mostly, it gives you is the ability to use your computer keyboard for

I have ADMS-1 and use it regularly with different templates for different uses - so I am familiar with it. You see, I'd like to do the same with a palmtop - it's not a perfect world, but I think it's a reasonable desire.

>Also, according to Yaesu, use of the software can damage your radio
>and require repairs if the connection gets interrupted, something that
>occurs quite frequently with serial connections. That's a problem
>with their protocol design and will occur with any software for
>the HT. And it's a particular concern if you are hooking up
>the device to a small handheld device.

Ouch! I ordered the software through YAESU (so they're obviously endorsing it)- and it's audio coupling like HT to HT cloning....there's no mention of problems in the manual doing the cloning and interruptions...can you elaborate on this a bit? If I clone two HT's following their directions and the audio connection is broken between the two, my Yaesu may fail? Has someone had this happen??? Did YAESU tell you this?? Yikes!

>WinCE, Java, etc.). That's why the only way to get there is via
>well-defined, robust, published protocols.

Thomas, I agree it would be nice if the manufacturers standardized and simplified computer programming and control. I'd like to be able to use templates and clone my gear simply (my ICOM mobile, my Yaesu HT, and my Yaesu mobile/packet rig) without having to use 3 different programs and templates. Until then...

>The first HT company to start selling a computer
>programmable/controllable HT with published protocols will have a very
>successful product with very little extra investment in product
>development costs. They wouldn't even have to invest time and effort
>in creating something like ADMS-1 themselves--users would simply write
>the client software themselves and share it.

I'd be first in line to buy one, too.

Thanks for your comments, Thomas.

73 de Dan

764. Re: Free BAs... SPOKEN FOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <36464B9A.54BD@pop.removethistomailme.net>
Source record: 126518

This gear has been spoken for, thanks for the replies.

-- jm

Note: My E-mail address has been altered to avoid spam
---

765. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <364651B6.CD782FE9@dimensional.com>
Source record: 126519

Naw. Just fighting fire with spit. :-)

Marv

jsm@n4vu.dyn.ml.org wrote:

> Marv Luse (mwluse@dimensional.com) wrote:
> > Didn't mean to mislead you, but I have no position one way or the other...
> > just an observation based on the posts. But you bring up an interesting
> > point...exactly what about radio equipment is it ok to discuss? If you'll
> > care to provide me with an itemized list I'll certainly be sure to follow
> > the rules.
>
> You're not REALLY that obtuse, are you Marv? I thought not. But on
> the remote chance that was a sincere question, let me recommend that
> you find your answer in the charter.
>
> --
> John Miller, N4VU Linux! Offense should be in
> '96 base model MCA #70258 short supply; so much
> "Shiroi Kuruma" DoD #1942 more is taken than given

766. FS KENWOOD TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <725k2r$7vg$1@stalker.oem.net>
Source record: 126520

FOR SALE TS-440AT $600.00 CW SSB FILTER HAVE BOX BOOKS WIRES HAND MICROPHONE THE ONLY THING WHEN YOU ENTER A NUMBER ON THE KEYPAD IT DOUBLES UP ON THE NUMBER OTHERWISE THE RADIO IS LIKE NEW CONDITION

THANKS 73 CALL 1-401-434-2606 OR n1hhf@110.net

767. FS Icom R7100a VHF UHF Scanner Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: lafleur@ucsd.edu
Message-ID: <lafleur-0811981303570001@trl3.extern.ucsd.edu>
Source record: 126521
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Posted on Ebay...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40772703

--
Tom Lafleur
Qualcomm Inc.
(619) 658-3738

768. Transceiver for mobile rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: See sig for reply <ndema@astrax.nospam>
Message-ID: <Pine.LNX.3.95.981108124747.322A-100000@astrax.snafu.de>
Source record: 126522

Hello *,

I think of building a mobile rig for (QRP-) HF.
Meanwhile I compiled a list of transceivers which could become the main
building block. But I don't know details about all of them. Needed
features: Lightweight, small, low current, CW, SSB, (plus AM outside
ham bands for distress contact to an emergency service).
Here's the list:

Ten Tec Scout 555 (no AM, restricted f range; mod possible?)
SGC SG-2020 (no AM; mod possible?)
MFJ-9420 (no AM, restricted f range; mod possible?)
Alinco DX-77 (heavy, current waster, no QRP mode; QRP mod possible?)
Yaesu FT7 (no info)
Kenwood TS120V (no info)

Can anyone give some mod hints or extensions to my list?

Thanks,
Detlef, DH3DM.

+++
no archive: yes

--
Detlef Marxsen at 53 27 N 09 57 E.
Due to bad spam experience, my header is faked. To send email to me
remove the ".no" from dema@astrax.snafu.de.no
Sorry for the inconvenience.
May the bugs and computer-viruses eat the spammers alive!

769. Re: Morse for the Cassette Commute

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.981108215540.31A-100000@Ocean.CAM.ORG>
Source record: 126523

On Sun, 8 Nov 1998, Robert Fritz wrote:

> Has anyone developed cassette tapes to learn Morse via a car tape player
> during commute? I have a 30 min plus commute one way. I can either
> listen to bad radio with reports telling me I am stuck in traffic or
> maybe learn code.
>
They use to be available from various sources, and before that you could
get records that taught you the code. I would think code cassettes are
still available from the groups that put out other amateur radio study
material.

But you might consider getting one of the freeware or shareware programs
intended to teach you the code. I don't have any names places you can
get them handy, but the ones I've seen allow you to set them to send
random or textual code. Feed the audio from youc computer into
your cassette recorder, and then you will have your code tape. Once
you set it up, you don't have to sit there while the computer sends
the code, so it won't take that much of your time. The advantage is
that it's cheaper, and you can make more than one tape to vary the
contents.

Michael

770. FS: Ameritron AL-811H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <364654A2.F939AE6E@ix.netcom.com>
Source record: 126524
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Listing is for KF2EU, Tim in New York. All inquiries should be
mailto:kf2eu@juno.com
He has for sale an Ameritron AL-811H amp. Asking $750. He will
consider trading this amp for an Ameritron ALS-600 amp.
Again, all correspondence should go to KF2EU. All mail send to me will
be deleted.
Good day!
Duke

771. Kenwood TS-930SAT parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Luis Filipe Santos <luisfsantos@mail.telepac.pt>
Message-ID: <7258fg$tj9$1@duke.telepac.pt>
Source record: 126525

I have a problem my Kenwood TS-930SAT on the digital unit with T1 the DC/DC transformer, it is
defective. Part n° L19-0336-05.
I would like to know, where can I found one ?
tks,
luisfsantos@mail.telepac.pt

772. Re: Questions about computer-controlled HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <725tb3$o85$1@ash.prod.itd.earthlink.net>
Source record: 126526
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

> Do either/both include calls or api's for
>developing your own software?
>wb1gnh

The TS870 includes the control command information in the manual allowing
you to write your own software. The manual is available for download at the
Kenwood sight. Give it a look.

773. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <36468080.8D62C4A2@ix.netcom.com>
Source record: 126527

> LOL.
>
> It is finally clear to me why my shoes have been wearing out
> prematurely. You have taken the opportunity to "walk miles in my shoes"
> so you could, with uncanny accuracy, and unusual perceptiveness, surmise
> my situation, and make an unique and intelligent summation of my
> dealings with another party. Oh what I would give to possess skills such
> as you exhibit.
>
> >
> > I still, personally, see absolutely NOTHING wrong with Icom in this scenario.
>
> I could be wrong, but I don't recall asking for you, or anyone else to
> pass judgment, right or wrong, on my situation, just if others have had
> experiences with Icom that they were unhappy with. It might interest you
> that you are the only one to contact me pointing out the many errors of
> my shopping procedures. You might also find significant, that the
> EMAIL's I have been receiving, are about two to one with positive
> experiences in regards to dealings with Icom. It has not escaped me that
> my unpleasant experience with Icom could be an isolated incident, with
> my needing to share a portion of the blame.
>
> This is the last post I will answer, as I believe this has degenerated
> from useful and informative to something that would be best pursued in
> EMAIL. If you feel there are areas in which I need further improvement,
> or correction in, feel free to contact me by EMAIL.
>
> Louis
> >
> > - Clint Bradford
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

774. info on yaesu FT-209RH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <3646846D.2EE19B04@ix.netcom.com>
Source record: 126528

I just picked up a set of used FT-209RH/709R radios. Does anyone have
any tips on using the same. thanks, Bruce
also if you have any accessories for sale.

775. Re: Kenwood TS-850S/AT Antenna Tuner Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <72585o$t24$1@nntp.erinet.com>
Source record: 126529

The tuner in the radio is tuning the ant/feedline at the radio, therefore the meter in the MFJ is reading the swr on the line, and won't change with the tuner in the radio doing the matching. Your setup is working as it should. If the meters in the tuner are deflecting too much (and you think they might get damaged) when you are in the bypass position and utilizing the 850 tuner, you can do what I have done with a similar setup in the past and that is to put a small toggle switch on the back of the tuner breaking the circuit to the fwd/ref meter in the tuner.
73
Tim
NZ8J
Mike Ekholm wrote in message <36462015.79F9@ix.netcom.con>...
>Hi,
>
>I have a MFJ-948 antenna tuner connected to the TS-850S/AT. When I
>place the MFJ in bypass and allow the TS-850 to tune the antenna the
>Kenwood tunes the antenna but the SWR meter on the MFJ indicates high
>SWR. When I bypass the TS-850S antenna tuner and use the MFJ to tune
>the antenna, the MFJ allows me to tune the antenna flat.
>
>Is the internal antenna tuner in the TS-850 bad or out of adjustment?
>Any Suggestions?
>
>Thanks,
>
>Mike

776. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <36469AD4.8AB31A35@proaxis.com>
Source record: 126530

> Didn't mean to mislead you, but I have no position one way or the other... just
> an observation based on the posts. But you bring up an interesting point...
> exactly what about radio equipment is it ok to discuss? If you'll care to
> provide me with an itemized list I'll certainly be sure to follow the rules.

Try reading the "guide to the rec.radio" newsgroups posted monthly by Jeffry Herman. Or for an example look for the 20% or so of posts in this groups that don't have a "sale" or "wanted" in the title. How about interesting technical discussion of recent or otherwise equipment? How about questions and answers about converting Motorola Mitrek mobile units to 2M repeaters? How about reports of interesting homebrew stuff?

We already have a place for selling radio equipment, it is rec.radio.swap. People who want to buy stuff look there, and often see the same stuff reposted here causing clutter.

If everyone ignores the rules we will have a wasteland.

- Bob W7OV

777. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <724au0$9d5$1@news01.li.net>
Source record: 126531

When it comes down to it.....This is not politics, Its a matter of taste, that's all! I have had both and like one better. I didn't experience any outstanding problems with the 32. My opinion is that the 51 has a better receiver! That's it! You might like the other one more. So be it!

778. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <724hsv$ef4$1@news-2.news.gte.net>
Source record: 126532
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

ThomasS wrote in message <3645584D.3557@jorsm.com>...

>If these perp's would read the FAQ...they's surley know that you post in
>the subject as FA (for auction) not FS (for sale) then we citizens of
>the world could by-pass this eBAY crap!
>

Better yet, simply add the poster's name to your kill file. Then you'll never see another E-Bay post (or any other type) from that person again. If enough people use this method of "banishment" it will eventually stop the posting of E-Bay adds on the newsgroups (providing the E-Bay posters have any interest in posting other types of messages on the newsgroup).

73 de KF6KNB

779. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <7251nc$4nk$1@news-1.news.gte.net>
Source record: 126533
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

ThomasS wrote in message <3645584D.3557@jorsm.com>...

>If these perp's would read the FAQ...they's surley know that you post in
>the subject as FA (for auction) not FS (for sale) then we citizens of
>the world could by-pass this eBAY crap!
>

Better yet, simply add the poster's name to your kill file. Then you'll never see another E-Bay post (or any other type) from that person again. If enough people use this method of "banishment" it will eventually stop the posting of E-Bay adds on the newsgroups (providing the E-Bay posters have any interest in posting other types of messages on the newsgroup).

73 de KF6KNB

780. Yaesu FT-901 transmit problems, help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Frank <frank@mishey.com>
Message-ID: <724ftrgam1@news.internetsat.com>
Source record: 126534

I have a Yaesu FT-901DM that recently started transmitting intermittently, and I am not sure what the problem is. If you don't know the 901, it basically is the next step up from a FT-101 and has all solid state components, for the exception of tube finals. Basically the symptom is that everything works normal until I try to transmit. When I key up I can hear the relay kick in, but I notice no power out nor is the needle swinging at all. But if I continue to try to transmit and push the key down maybe 10-20 times, then eventually the rig starts transmitting and will do so until I unkey. But when I try to transmit again then it takes another 10-20 times until I can get the rig to transmit again. I get the same results when using a mic, cw key, tuning switch, and any form of modulation.

So, I thought maybe the power supply was acting goofy and decided to take the cover off and measure voltages in the power supply circuit today, and everything looked nominal as stated in the schematic.

Does anyone have any suggestions, or better yet, has anyone else had such a problem with a older Yaesu rig (901, 101 etc)?

Thanks.

Frank

781. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981107232419.00770.00000758@ng30.aol.com>
Source record: 126542

I stand by my previous opinion
w32 has a pathetic receiver
as compared to Yaesu ft 530

Come to San Francisco hold a w32 in one hand and a 530 in the other tuned to
(any) same freq on two meters with somewhat less than a full quieting signal
... and You'll see what I mean

(use the same type of rubber duck)

Yes, it's very unscientiffic but that's REAL LIFE !!!

782. Info on MFJ model 1229 RTTY/CW converter?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01be0ad0$43663680$1a4aabcd@default>
Source record: 126543
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone have one of these things
that seem to date from the TRS-80
and VIC-20 era?

Further, is yours operational?

If so, I'd like to ask you a couple of
questions.

Thanks de John WB6GHA formerly WN6GHA
occupant@syix.com
...

783. surface mount soldering stations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <7237erdkt1@nnrp1.dejanews.com>
Source record: 126544

OK industries surface mount technology soldering stations. these are from the motorola plant that closed folks. feature 600 deg - 800 deg f temp range. power supply unit, dual tip soldering iron, extra set of tips and soldering iron stand. power supply unitis model number sa1001, iron is model number sai644. these are in very good shape, not abused. have seven units available. $300 ea. shipped conus

robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

784. hv lab supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <7237nhdoh1@nnrp1.dejanews.com>
Source record: 126545

power designs pacific model hv 1565. 1-2000vdc @ 15ma regulated supply. rack mount, $60 plus shipping

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

785. motorola talk about plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <7237t5$e0g$1@nnrp1.dejanews.com>
Source record: 126546

14 chnl unit w/PL. yellow. factory defective unit never returned to store. maybe swap at store or with motorola. dont have time for it. have box and papers, $40

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

786. motorola 800 maxtrac

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72380q$e39$1@nnrp1.dejanews.com>
Source record: 126547

800 maxtrac model # d27mqa5gb2ak, $45

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

787. simplex repeater unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <723854$e3t$1@nnrp1.dejanews.com>
Source record: 126548

dixcom 9600 simplex repeater unit. conect to radio and records audio then retransmits. $50

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

788. hp meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72389q$e78$1@nnrp1.dejanews.com>
Source record: 126549

hp 427a meter, reads ohms,acv,dcv. knob missing, portable unit, takes battery, as is $15

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

789. military electronic meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <7238g9eeu1@nnrp1.dejanews.com>
Source record: 126550

me30 f/u rms voltmeter, reads .001-300 volts. made by aul instruments.
solid state (no tubes), lens has crack, runs of 110 v.a.c.

$15 as is

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

790. FT National NC-300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: ccar@geocities.com
Message-ID: <72376ndaa1@nnrp1.dejanews.com>
Source record: 126551

Hi Folks...

I have a very nice, clean working NC-300 I want to trade for a HF rig...

JPG on request.

Thanks!!

Craig wb6rmp

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

791. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <lma12.15832$E5.6260412@news.inreach.com>
Source record: 126552

User66 is 100% correct!!! The W32 is terrible in a high RF environment.

--
Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com
Adam Repsher wrote in message <3645586C.7923AFD4@uplink.net>...
>
>
>User 66 wrote:
>>
>> In my opinion ic-w32 is the most useless Ht on the market today.
>>
>> The receiver is a COMPLETE PATHETIC DISASTER !!!!!!!
>> Absolutelly USELESS if You live in a city
>> (maybe in the boonies it's o.k.)
>> DESENSE, DESENSE,INTERMOD AND DESENSE
>> makes every other feature in the radio
>> IRRELEVANT !!!!
>
>Incredible -- if I would have seen this post BEFORE I bought the W32, I
>never would have bought it --
>
>Glad I didn't see it!
>Best handheld that I have ever owned. No problems like you say...
>
>Maybe you are just in a horrible area --
>
>Very easy to operate and has all of the features...
>and no huge intermod problems above any other rig that I have ever heard.
>
>--Adam

792. FA: Probes, Meter, Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Rick Etter <retter@bright.net>
Message-ID: <3645371B.2FB3@bright.net>
Source record: 126553

40074677: IBM multimeter, with Manual Made by Simpson
Bidding starts at: $3.99
Auction ends on: 11/11/98 19:51:57 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40074677

40076695: 50s RADAR type Magnetron,
Bidding starts at: $3.99
Auction ends on: 11/11/98 19:57:55 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40076695

40077968: RCA Senior VoltOhmist Meter Manual- 1957
Bidding starts at: $2.99
Auction ends on: 11/11/98 20:02:16 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40077968

40079383: Lot of 2 O'Scope Probe Manuals
Bidding starts at: $2.99
Auction ends on: 11/11/98 20:06:58 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40079383

793. wtd: software aor 3000a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <723g9q$8q9$1@news.minn.net>
Source record: 126554
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.swap,slac.rec.ham_radio

hello
need help in finding a better program or finding a working copy of
my scanner software program that came with my aor 3000a. it was
a 1992 copyright my gesmoundo or something like that. the one i have is
corrupeted or something.

thanks any info aprecedated

n0mnb@minn.net

794. TS-440S For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: curtmon@digital.net
Message-ID: <7230tk$6q0$1@east44.supernews.com>
Source record: 126555

I have a TS-440S in excellant condition with very little air time. Used primarily for SWL. $550. Also Astron AS-35M(metered) power supply for $100. Call 1-407-724-2459 evenings EST.
Regards,
Curtis WA4NCK

795. Re: motorola talk about plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: vichath@aol.com
Message-ID: <19981108015303.11762.00000932@ng-fr1.aol.com>
Source record: 126556

Robert:
I am very interested!
Saw your ad for the Talkabout Plus. Exactly, what is wrong with it and is it brand new(where it can be returned or exchanged).? Do you one or two? Do you have the receipt?

Thanx
Victor KE6VHI

796. WANTED:MOTOROLA TALKABOUT PLUS(PAIR)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: vichath@aol.com
Message-ID: <19981108015915.11762.00000934@ng-fr1.aol.com>
Source record: 126557

Must be in good condition and reasonably priced!

Thanks'
Victor KE6VHI

797. INFO on a Icom IC-900A/E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Donald & Christine Anderson <pita@outrageous.net>
Message-ID: <01be0aea$d392f080$295f30cf@pita.emerald.sierra.net>
Source record: 126558

I am looking for the OPC 172 Optical Fiber Cable for this rig. I have one
that includes 28, 59, 144, 220 and 440 modules. It will be for sale from
the estate of a silent key if I can assure that the rig works.
Thanks donald N6XAZ.

798. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36455571.D87F80FE@datacomm.com>
Source record: 126559

clintbrad4d@earthlink.net wrote:
>
> In article <36457584.3584013@news.cmc.net>,
> gfiber@news.cmc.net wrote:
>
> > Your email address bounced back many times from work.
> > I've often wondered why you did not call. www.icomamerica.com lists
> > technical support telephone numbers to call with questions.
>
> Sonofagun...the complainer gives you a bogus/full email address, and doesn't
> pick up the telephone. BUT he screams bloody murder in an Internet newsgroup.

If you were to invest the time to read my post just previous to this answer of yours it might be a little clearer to you that I wasn't "screeming bloody murder", and this is the first complaint I have ever received about EMAIL bouncing from my address. I asked the gentleman to forward the bounced message to both EMAIL accounts I have and I would check with my ISP to see what the problem was. Possibly an attempt to filter mail to avoid spam. It might also be clear to you that I did call Icom, but didn't get too far, and decided to stick to EMAIL to avoid further costs.

>
> He owes Icom a public apology IMMEDIATELY. Right here. Right now.

When I posted in this news group, I don't recall screaming or making any unkind or untrue remarks. I was seeking feedback as to wheather my experience was an isolated case, or have others had the same experiences as I had.

Louis
>
> - Clint Bradford
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

799. WANTED: MOTOROLA SABER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: jbuck666@aol.com
Message-ID: <19981108035020.01014.00000997@ng-fi1.aol.com>
Source record: 126560

Howdy,

Wanted: Motorola Saber III - VHF - 6D core - please email me back if you can help - thank you - Andy

800. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36455CEA.AD595602@datacomm.com>
Source record: 126561

clintbrad4d@earthlink.net wrote:
>
> In article <3643EFC4.C4263568@datacomm.com>,
> Louis Bybee <louisb@datacomm.com> wrote:
>
> > After numerous unanswered EMAIL's and phone calls, I beginning to
> > formulate the opinion that short of driving to their location and making
> > a fuss, I wont hear from them.
>
> I do not represent Icom...but I do not know from your message exactly what you
> want. Do you want to scream at a factory rep, claiming misrepresentation?

If you were to reread my previous post and look more closely at the last
paragraph, it clearly states what I feel would be a reasonable solution.

It
> took you "months" to figure out you didn't know what you were doing?

I didn't work with the radio nonstop. The manual isn't exactly a shining
example of clarity. It took me a little over a month to discover that
the radio wouldn't perform as I was told it would.

You want
> to blame Icom for not throwing in two additional cost items for free?

I expect an item to perform as claimed, or the situation to be
rectified. I don't feel I should have to spend extra money to enable a
product to perform as represented.

>
> It sounds like you didn't perform a lot of homework before you shelled out
> several hundred dollars for the unit. Yes, you were talking to a factory rep,
> but at a show? Did you really expect to get 100 per cent total, undivided
> attention at a trade show?

No I didn't spend a lot of time researching to see if the radio would
live up to the claims of the company representative. Yes I did expect to
have 100 percent attention, and get accurate information. If I can't
depend upon the representative of a company to correctly represent the
company products, then I would prefer to do business with another
company. It has been my experience that most companies, when informed of
a problem of this nature will make an attempt to solve the situation in
a manor that will not send the customer to a competitor.

>
> I don't know. I just know how -I- spend MY money. If I do not know a lot about
> a product or line of products, I will "hit" my local Ham Radio Outlet with a

> weekday morning visit. Never on Saturday. I wouldn't expect devoted,
> uninterrupted time from a salesperson on a Saturday. And NEVER at a show would
> I expect anything other than "quick sales." But that's just me. I am sure
> there are folks here who will scream that "It's MY money - I demand courteous,
> undivided attention ANY time I walk into ANY store."

What you offer is prudent advice, and normally I do try to research my purchases to a greater degree. At the fest I went back and forth between vendors looking for the most value for the price. I communicated my requirements and the various vendors offered what they had that fit the bill. I don't scream at anytime when I am in a store. I do however communicate if I am unhappy, to the management. Most but not all of the time steps are taken to resolve my complaints.

> With Icom, I have had nothing but positive experiences with their sales and
> their service departments. I have had to send in a few commercial HTs to them
> for tweaking and repair - no problems. Honest repais pricing, and accurate
> delivery/turnaround times.

I am glad to hear that. I have received numerous EMAIL's with both positive and negative experiences. It is really in the best interest of any company to resolve as many of the complaints they receive as they can.

Louis

> Good luck.
>
> - Clint Bradford, KE6LCS
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

801. Re: WANTED:Service Manual Telequipment Scope D67

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: "Nigel Cook"
Message-ID: <723on5cdj1@zeus.tcp.net.uk>
Source record: 126562
Cross-posted to:
sci.electronics.equipment,sci.electronics.repair,sci.electronics.misc,rec.radio.amateur.equipment,uk.radio.amateur.equipment

> WANTED:Service Manual Telequipment Scope D67
>
> Has anyone please got a service manual/circuits or both for
> this small portable oscilloscope 17"long 8x8 front panel
> Twin beam , A and B timbase/with delay, TV F & L triggers, blue screen.
> Descrete transistors (in sockets!).
> X timebase has failed.
>
> Please reply to Chris Purdy
> jj56@dial.pipex.com
> cc to: crp@adherent.com
>
>
I have a service / technical manual for the Teleq.D67
Diverse Devices,Southampton,England;telephone (+44) (-0)1703 584680
(Shop stocking obscure/obsolete components,second hand test equipment,schematics etc)
Postal: 75 Priory Rd,St Denys,Southampton,England SO17 2JQ.
email diverse@tcp.co.uk
repair briefs and hints/tips on homepage http://homepages.tcp.co.uk/~diverse/
regards, Nigel

802. Re: Headset for Icom Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36456FA4.5993F9C1@datacomm.com>
Source record: 126563

I have an Icom HS-60 Headset, brand new still in the bubble pack. It's designed for the "W" series HT. I don't know if it will work for you, but I will sell it for $50 shipped. The new cost is over $90.

Louis

Robert Fritz wrote:
>
> I had the idea that a headset might be a good idea for use with my ICOM
> 2000H mobiles. My friendly HRO person, whom I do think is competent,
> tells me no one makes them, including ICOM. He recommends making my own.
>
> Question for the group - has anyone done this that can offer some tips?
>
> For instance, what are the pin outs for the wires on the connector?
>
> Thanks in advance for your ideas.
>
> Bob
> KE6WYG

803. GP300 software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: daye@tm.net.my
Message-ID: <72430q$233$1@nnrp1.dejanews.com>
Source record: 126564

please help does anyone have any copies of the gp300 programing software
i need of copys
thank you
daye@tm.net.my

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

804. Yaesu VX-1R vs Icom iq7a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: w3awqrp@aol.com
Message-ID: <19981108072920.23670.00000532@ng-fq1.aol.com>
Source record: 126565

What are the most noticeable differences between these two. Can you buy the lithium bat. at a store or do you have to get them from Icom? How often would you need to buy this bat?, yearly every 6 months?

Kirk
W3AW

805. Re: Morse for the Cassette Commute

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: diverscott@my-dejanews.com
Message-ID: <7247fa$5cr$1@nnrp1.dejanews.com>
Source record: 126566

In article <36451788.31B93135@home.com>,
Robert Fritz <rfritz@home.com> wrote:
> Has anyone developed cassette tapes to learn Morse via a car tape player
> during commute? I have a 30 min plus commute one way. I can either
> listen to bad radio with reports telling me I am stuck in traffic or
> maybe learn code.
>
> Any suggestions?
>
> Bob
> KE6WYG
>

Code Quick

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

806. ICOM IC-AH1 Automatic Matching Box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Tony Preston <tonyp@town.nd.edu.au>
Message-ID: <36459750.A1B2ACC6@town.nd.edu.au>
Source record: 126567

Hi,

I've recently acquired an old (but unused) IC-AH1 "Automatic Matching Box"
with whip antenna. I need to get hold of a manual, or at least the most basic
specs and wiring arrangement for the multicore lead which connects it to an
ICOM transceiver.

Can you help?

Please reply by EMAIL to...

tony_preston@hp.com

Thanks for your help,

Tony
VK6CV

807. Re: WTB: Icom IC-ZIA or IC-W2A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Dean Kastoris <n8ihs@flash.net>
Message-ID: <364599F5.1A26CB81@flash.net>
Source record: 126568

My Z1A is a perfect 10. I have several options which must be sold with
the radio. If you are not willing to do a package I cannot sell it.

Jim Boucher wrote:

> Needed for ACS service. Must be in bullet-proof condition Price
> negotiable.
> Email directly to me.
>
> Thanks for the Help!
> Jim KE6UAV
> jimmyb4gtr@cableone.net

808. Re: Yaesu FT-100 Vaporware ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Bill Clarke <w2blc599@radiolink.net>
Message-ID: <36459c7b.0@news3.ibm.net>
Source record: 126569

I doubt the FT-100 will sell for under $1000, as does the 706 Mk II at this time - with the DSP thrown in.

I have the 706MkII, bought it before the price went down and had to buy the DSP and a narrow SSB filter. I'm not feeling bad about it.

The little box works great and isn't a new rig with unknown bugs.

It does 6 meters in all modes just great. I also use it on 75 meters all the time.

The only thing I don't like is the Noise Blanker. Like most other rigs, it causes some adjacent channel interference when on.

I keep rigs for many years, so I choose carefully. This group very interesting and informative when getting ready to make a purchase. If there is a problem - you'll hear about it here!

Bill W2BLC

--
Bill Clarke W2BLC
W2BLC@bigfoot.com

809. WANTED AEA VSB-70

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: "charles w. morehouse" <cwmorehouse@worldnet.att.net>
Message-ID: <36459864.1C14909C@worldnet.att.net>
Source record: 126570

Does anyone have an AEA VSB-70 atv transceiver for sale or know of
parts or service?
C W Morehouse
KC4NFI

810. FS: R/E Collins Radio KWM-2A Complete Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <7247elglp1@news.onramp.net>
Source record: 126571

On Ebay, See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40642480

811. FS KENWOOD TS940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Mike <no_spam_n2ozo@bellatlantic.net>
Message-ID: <3645A948.6FB01AE5@bellatlantic.net>
Source record: 126572

I have for sale the following: Kenwood TS-940SAT 9 mil serial no.
It comes with the following options: SP-940 Speaker,YK-88S SSB,YK- 88A
AM filter YK-88C CW filter,YG-455C-1 CW Xtal filter, Hand Mic, Service
Manual,Instruction Manual, and the original box. Asking $ 1000..00 +
shipping. Condition is excellent/good. Electrically excellent.
Please e-mail for inquires.
Mike N2OZO

Asking

812. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3647b02b.3975420@news.gate.net>
Source record: 126573
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Tue, 03 Nov 1998 11:22:49 -0700, Marv Luse <mwluse@dimensional.com> wrote:

*Rather than bashing the ARRL, why not join it and try to change it
*through proactive participation? As for the FCC, we're talking
*government bureacracy-- maybe we should work to get hams elected to
*congress. Any takers?
*
*Marv
*KC0EGB
****

I did and they wouldn't listen. So I quit! The thinking was so antiquated. The ARRL was just a good ol boys club and had no idea of what lay ahead of them. Now in the recent year they have started to realize if they don't move off their old ways there isn't going to be much of an amatuer population to be king over.

As for running for Kongress! Not in you wildest dream. Expose my life to every thug that wants to pry into it. Good greif! As much as the prying press and oppositionparties will do I don't think the Pope could get elected let alone Jesus Christ himself.

Regards
James

*Steve Fritts wrote:
*
*> On 2 Nov 1998 03:12:45 GMT, ddgsk@tic.net wrote:
*>
*> >x-no-archive: yes
*> >
*> >In rec.radio.amateur.equipment Freeland <Freeland@chickasaw.com>
*> wrote:
*> >
*> >> I got my Extra in 1963, well before disincentive licensing.
*> >
*> >I was trying to figure out what this means. What is *sounds* like is
*> you
*> >are sarcastically saying that a system existed before which was not
*> based
*> >on providing "incentives" for upgrading one's license to have more
*> >privileges.
*> >
*> >If this is true, then on what was a higher class based?
*> >

*> >What was "incentive licensing"?
*>
*> Incentive licensing is what almost shut the ARRL down. It was one of
*> the most stupid things ever promoted by the ARRL. I am not a memeber
*> nor will ever be..
*>
*> Steve W4LW yes, I am extra class WITHOUT any ARRL help!!!
*
*

813. WTB Manual for Kenwood TM-3530A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Stephanie Steele <kc7dba@NOSPAMprimenet.com>
Message-ID: <724bh4pdc1@nnrp03.primenet.com>
Source record: 126574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

I need a manual for a Kenwood TM-3530A. Thanks

Stephanie
kc7dba@primenet.com

814. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Bored of Your Bull <boredof@hatemail.com>
Message-ID: <01be0b21$ef3978e0$452d5dcf@MyComputer.nowhere.net>
Source record: 126575

Naturally this appeal does not apply to Jackson Murray Neece who can do
what
ever he like in the promotion of his "non-business". I particularly enjoyed
the ad for
his "Worthmore" CB amplifiers. In fact I liked it so much I passed it on to
fcc.gov.

User 66 <user66@aol.com> wrote in article
<19981107230042.00770.00000746@ng30.aol.com>...
> rec.radio.swap is for "for sale" PLEASE !!!!
>

815. FS ICOM ALL-MODES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Alice Carlson <acarlson@pacbell.net>
Message-ID: <3645B725.73F6@pacbell.net>
Source record: 126576

```
i have 2 icom all modes for sale.a ic-271a 2m with options and a ic-471a
70cm $500 ea. chuck
```

816. IC-706 MKII G, question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Kenneth Klimasewski <n1kk@postoffice.worldnet.att.net>
Message-ID: <3645B5C2.1824@postoffice.worldnet.att.net>
Source record: 126577

Does anyone know what the continous receive coverage will be on the new 706?? I want to compare it to the 100KHz-970MHz coverage of the FT-100.

Ken, N1KK

817. Re: WTB Manual for Kenwood TM-3530A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3645BE82.360A@ix.netcom.com>
Source record: 126578
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

Stephanie Steele wrote:
>
> I need a manual for a Kenwood TM-3530A. Thanks
>
> Stephanie
> kc7dba@primenet.com

Hi Stephanie -- if no one can help -- try the manual vendor list at URL:
http://www.ac6v.com/pageaae.html

Saw one there -- but will let u search. That way I don't show favortism
hi hi.

73
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES AND 3000 LINKS
Over 200,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

818. Re: Descrambling TV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: diescammer@painfully.org
Message-ID: <3645c38f.12663481@news.indigo.ie>
Source record: 126579

On Sun, 25 Oct 1998 23:42:08 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>>So it's legal to modify the box, but not possess it after you modified
>>it ?
>
>That's the Catch 22 of our legal system.

You can only mod a box which you legally own. i.e one you have bought.
But then you cannot use it on your cable system withour prior
permission from your cable service provider.

In other words forget about it!

Antiscammer.

somebodies gotta expose the scammers :)

819. power suppy

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: marshall <brian@marshall.enta.net>
Message-ID: <01be0b2a$8ecd3e20$3b614ac3@bcm>
Source record: 126580

I am looking for any diagrams or info a the following power supply CALVYN INDUSTRIAL DPS 2012

820. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <724ks7$fd7$1@nnrp1.dejanews.com>
Source record: 126581

In article <3644A81A.35779441@datacomm.com>,
Louis Bybee <louisb@datacomm.com> wrote:
> It was
> not easy to come up with any EMAIL addresses from the web site.

Maybe Icom is not set up to handle email inquiries...they'd rather handle your problem with phone calls.

> I did call. After two calls to a toll number, with long waits and no
> direct attention to my problem, I resolved to address the issue with
> EMAIL to save money.

Ever think to WRITE them? Oh - never mind...that's thirty-two cents for postage...

> When I purchased the radio I was unfamiliar with the radio and the
> manual.

Doesn't that say it all?

> ...I feel the only acceptable solutions to my dilemma are to
> refund the purchase price of the radio ($180), or provide the parts
> necessary to enable the radio to perform as represented by the
> salesperson of Icom America.

After "months" you now are dissatisfied with your purchase...a purchase you made without knowing the equipment. You lack the ability to convey your perceived "problem" to Icom on the phone, you cannot write a simple letter and mail it, and you want to change their corporate structure to include handling email inquiries.

I still, personally, see absolutely NOTHING wrong with Icom in this scenario.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

821. Re: IC-706 MKII G, question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Jim Brown <dr.b@online.ftos.net>
Message-ID: <3645C941.5019FBBB@online.ftos.net>
Source record: 126582

Thought I saw the specs starting at 30 khz.

Kenneth Klimasewski wrote:
>
> Does anyone know what the continous receive coverage will be on the
> new 706?? I want to compare it to the 100KHz-970MHz coverage of the
> FT-100.
>
> Ken, N1KK

822. FS KENWOOD TS940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Mike <no_spam_n2ozo@bellatlantic.net>
Message-ID: <3645C911.1DAAB585@bellatlantic.net>
Source record: 126583

I have for sale the following: Kenwood TS-940SAT 9 mil serial no.
It comes with the following options: SP-940 Speaker,YK-88S SSB,YK- 88A
AM filter YK-88C CW filter,YG-455C-1 CW Xtal filter, Hand Mic, Service
Manual,Instruction Manual, and the original box. Asking $ 1000..00 +
shipping. Condition is excellent/good. Electrically excellent.
Please e-mail for inquires.
Mike N2OZO

Asking

823. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3645D0DB.93673B23@dimensional.com>
Source record: 126584

User 66,

I think you have been out voted about 10,000 to 1.

Also note that complaints should be posted to alt.ticked.off, not here.

73s,

Marv
KC0EGB

User 66 wrote:

> rec.radio.swap is for "for sale" PLEASE !!!!

824. FA: LAST DAY!!! KW HEATH TUBES MORE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3645DE75.307D@nucleus.com>
Source record: 126585

Hi I have Several items ending today... KENWOOD TS-820S VFO-820 AT-180
Heath Gear 6JB6A NEW IN BOX and MANY more tubes and Gear... take a
look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

thanks for looking and 73 de Jordan...

825. Yaesu FT-901 transmit problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Frank <frank@mishey.com>
Message-ID: <724j1g$4le$1@news2.jic.com>
Source record: 126586

I have a Yaesu FT-901DM that recently started transmitting intermittently, and I am not sure what the problem is. If you don't know the 901, it basically is the next step up from a FT-101 and has all solid state components, for the exception of tube finals. Basically the symptom is that everything works normal until I try to transmit. When I key up I can hear the relay kick in, but I notice no power out nor is the needle swinging at all. But if I continue to try to transmit and push the key down maybe 10-20 times, then eventually the rig starts transmitting and will do so until I unkey. But when I try to transmit again then it takes another 10-20 times until I can get the rig to transmit again. I get the same results when using a mic, cw key, tuning switch, and any form of modulation.

So, I thought maybe the power supply was acting goofy and decided to take the cover off and measure voltages in the power supply circuit today, and everything looked nominal as stated in the schematic.

Does anyone have any suggestions, or better yet, has anyone else had such a problem with a older Yaesu rig (901, 101 etc)?

Thanks.

Frank

826. Re: Yaesu VX-1R vs Icom iq7a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <724mc0nte1@galileo.ticon.net>
Source record: 126587

Check this web site for my comments on the IC- Q7A.
Davez
++
Visit my web site "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

W3AWqrp wrote in message <19981108072920.23670.00000532@ng-fq1.aol.com>...
>What are the most noticeable differences between these two. Can you buy
the
>lithium bat. at a store or do you have to get them from Icom? How often
would
>you need to buy this bat?, yearly every 6 months?
>
>Kirk
>W3AW

827. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <3645DF42.10CF4048@proaxis.com>
Source record: 126588

Marv Luse wrote:

> User 66,
>
> I think you have been out voted about 10,000 to 1.
>
> Also note that complaints should be posted to alt.ticked.off, not here.

Marv -

Charters for news groups are proposed and voted on by the users (or potential users). This groups was set up as a group for the discussion of radio equipment, specifically not for the sale of these items. If you don't like that there is a way to change the rules for the group, with very set rules about voting. If you think there is 10000 to 1 support for your position go ahead and follow the process and get the rules changes. See news.groups for details of how to propose changes.

- Bob

828. wtb motorola radios and parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: zorgon@nbnet.nb.ca
Message-ID: <3645E302.357E6594@nbnet.nb.ca>
Source record: 126589

i have a few motorola mtx8000 rapid chargers(NTN1171A)that don't work
and the part inside
that i think is bad is labled m1305 its a transistor with a metal tab
hooked to a heat sink there are 2 of these in this charger and there a
to-220 case type transistor
can someone tell me a cross reference for ecg so i can buy this part or
what it is such as a voltage regulator etc and if its pnp,npn , a
schmatic would be helpfull
also im looking to buy some of the same chargers and parts for the above

mentioned radios
E-MAIL DIRECTLY
zorgon@nbnet.nb.ca

829. Re: Morse for the Cassette Commute

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <3645E5DB.2F1F@thezone.net>
Source record: 126590

QST does offers them (see Oct 1998 Page 188)
--
73 Tom de VO1TY

830. Adapting David Clark Headset for Amateur Use

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <724p4e$dm0$1@juliana.sprynet.com>
Source record: 126591

Kind of an odd question, but I hope someone can help me out.

I have two David Clark aviation-style headsets (civilian version). I would like to adapt them to use as headsets for my HF rigs (FT-747GX, IC-706, IC-706MkII). The headset side is easy- what would it take to do the microphone? These are noise-cancelling, thus they need a sidetone.

I do not know much about how the headset works but am willing to experiment to try and get them working.

Thanks!
Terry

831. Re: Yaesu FT-100 Vaporware ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: k8rajerry@aol.com
Message-ID: <19981107194907.29509.00000717@ng12.aol.com>
Source record: 126628

OM... do you have any idea how much the FT100 is going to sell for. I have been looking for the price to decide to wait or go after the 706mkII. I need a 6 meter rig.

de Jerry K8RA

832. Re: Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: k8rajerry@aol.com
Message-ID: <19981107195338.29509.00000718@ng12.aol.com>
Source record: 126629

Jeff... I own theVX1-r. The problem with it is exactly what you have identified. I am not happy with the power level. It just isn't quite enough. Lots of ruff qsos with it because the repeaters can't hear me.

Jerry K8RA

833. Re: FS:Drake MN2700 tuner with original manual!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <7230jc$8db$1@nnrp1.dejanews.com>
Source record: 126630
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

In article <36424ffb.0@news.roava.net>,
"S.Jones" <jsjones@roava.net> wrote:
> I have a very nice Drake MN2700 tuner.......73, Steve DE-KS4HK

This must be some special manual, that you put 5 exclamation marks behind it !
Do all the others only come with copies ? Regards - Rene VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

834. WTB:Daiwa CS-401 4 pos switches

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19981107212314.29509.00000755@ng12.aol.com>
Source record: 126631

Need at least 2 of these in excellent condition please. Let me know if you have some extra.

73,
K-K
KB9SI

835. Miltary Handsets on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <19981107214221.00133.00005390@ng23.aol.com>
Source record: 126632

Description
Military Handset H-94/U, Conn. Tel & Elect. Corp., 1952, in shipping box never opened.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39686066

Description
Canadian Marconi Mic Handsets #7. There are two of these and they look new (except white rubber on mouth piece is aged)and unused with inspection tags from 1942.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39686986

836. WTB LOOKING FOR A USED CLEAN KENWOOD 950SDX..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: sv1cvy@tee.GR
Message-ID: <000801be0abb$c60dae20$1f2b2ac2@tee01222>
Source record: 126633

Dear Sir

I am looking to purchase a used CLEAN kenwood 950SDX
preferable in the tristate area NY NJ CT (east coast)
since I will be coming for Christmas to visit my daughter
who lives in Long Island NY, so it will be easier for
me to get in eye-contact with you and the "goodies".

Please let me know of the
1.date of purchase
2.serial number
3.and of any accesories (service manual,desk top mic-speaker,etc)
that might come with it.

Any suggestions wellcome.....

Please respond preferable direct
email sv1cvy@tee.gr or mdim@intranet.gr

THANK YOU IN ADVANCE
73 Michael SV1CVY

837. Re: FT-51 vs. W32 vs. T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Adam Repsher <abrep@uplink.net>
Message-ID: <364550E1.137FFB57@uplink.net>
Source record: 126634

Michael Madden wrote:
>
> Except for the speaker The Yaesu is a much better buy!

I may be entering into this thread too late, but...

Why is the yaesu a much better buy?
THe W32 has all of the features that the -51 has but is much easier to operate. IMHO - the -51 is a programming nightmare, and the W32 is free of the dread function button...

Thanks,

--Adam

838. FS:Radio Shack Pro-2038 +800MHz Scanner $70 Like New

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: veloc39223@aol.com
Message-ID: <19981107222317.27959.00005417@ng24.aol.com>
Source record: 126635

I am selling a Radio Shack Pro-2038 50 Channel compact Base/Mobile Scanner.
This is the identical scanner made by Uniden model 700A which sold for $189.95
This scanner has super turbo scan, covers 800MHz, preprogrammed Police, Fire,
Marine, Aircraft and Weather. Can also manually program 50 channels.
20 channels times two banks & 10 channels times one bank. Search on all bands
and other features. Audio output 3 watts. Can operate on any 12volt dc source.
THE CONDITION OF THE SCANNER IS LIKE NEW.
Covers the following bands: 29-54MHz, 108-174MHz, 406-512MHz, 809-956MHz

Selling for $70 (Includes Shipping and Handling)
Acceptable PrePayment in the form of a Postal Money Order

839. WTB TenTec OmniVI

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: nadrex@aol.com
Message-ID: <19981107222517.10377.00000811@ng155.aol.com>
Source record: 126636

Looking for a Omni VI, or "plus" in good condition.

Please email direct.

Thanks es 73, Paul WB3JYO
pdrexler@hotmail.com

840. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Adam Repsher <abrep@uplink.net>
Message-ID: <3645586C.7923AFD4@uplink.net>
Source record: 126637

User 66 wrote:
>
> In my opinion ic-w32 is the most useless Ht on the market today.
>
> The receiver is a COMPLETE PATHETIC DISASTER !!!!!!!
> Absolutelly USELESS if You live in a city
> (maybe in the boonies it's o.k.)
> DESENSE, DESENSE,INTERMOD AND DESENSE
> makes every other feature in the radio
> IRRELEVANT !!!!

Incredible -- if I would have seen this post BEFORE I bought the W32, I
never would have bought it --

Glad I didn't see it!
Best handheld that I have ever owned. No problems like you say...

Maybe you are just in a horrible area --

Very easy to operate and has all of the features...
and no huge intermod problems above any other rig that I have ever heard.

--Adam

841. WTB:MOTOROLA TALKABOUT PLUS FRS (PAIR)REASONABLE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: vichath@aol.com
Message-ID: <19981107224338.00212.00000854@ng61.aol.com>
Source record: 126638

Must be in good condition both cosmetically and fucntionaly, and above all reasonablly priced.

Victor KE6VHI

842. Re: Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36561592.140884556@news.atl.bellsouth.net>
Source record: 126639

On Sat, 07 Nov 1998 19:35:23 GMT, clintbrad4d@earthlink.net wrote:

>In article <364ac7b4.71869109@news.atl.bellsouth.net>,
> ke4zv@bellsouth.net (Gary Coffman) wrote:
>
>> In my opinion, there isn't a whole lot of difference between 0.5 watt
>> and 5 watts in most cases. If one works, the other does too.
>
>Excellent, technical reply, Gary.
>
>But wouldn't you think he'd be happier with, say, a Yaesu FT-50RD as his first
>HT, rather than a VX-1R?

No, I don't. I wouldn't recomend any HT as an amateur's only radio,
but I think the VX-1R can serve as his only HT. Its very small size
means he's more likely to carry it than a bigger radio. The radio
you have on you is infinitely better than the one you left behind.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

843. DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981107230042.00770.00000746@ng30.aol.com>
Source record: 126640

rec.radio.swap is for "for sale" PLEASE !!!!

844. Morse for the Cassette Commute

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-08 00:00:00 UTC
From: Robert Fritz <rfritz@home.com>
Message-ID: <36451788.31B93135@home.com>
Source record: 126641

Has anyone developed cassette tapes to learn Morse via a car tape player during commute? I have a 30 min plus commute one way. I can either listen to bad radio with reports telling me I am stuck in traffic or maybe learn code.

Any suggestions?

Bob
KE6WYG

845. Re: Icom R71A info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <zwG12.3872$bt4.2837230@news.teleport.com>
Source record: 126392
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

davidho@one.net.REMOVE (David Ho (AF4BH)) wrote:

>Yes it was, indeed. It's funny how you make friend with a piece of
>machine instead of a pet.

>Best 73!

>de David Ho, AF4BH
>Covington, KY
>davidho@one.net

Them's fightin' words! My R71a didn't think that was funny at all!

Steve

846. FT-726 A worthy VHF/UHF rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: baack@maine.edu
Message-ID: <727cdpfjm1@sol.caps.maine.edu>
Source record: 126393

Hello all,
I have the chance to pick up a FT-726, and I was wondering what
the opinions are of them.. Granted, not the most modern rig,
however, having 50 / 144 / 432 in one box is tempting.
Primary usage would be SSB/CW.
I am also toying with the idea of 144 MHz EME in the future.

So what have you all experienced using them?

Jay n1rwy
baack@maine.edu

847. TRADE DIAWA AUTO-TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <36473B95.7D6E0E26@netdoor.com>
Source record: 126394
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a Diawa Automatic Antenna Tuner 200watt 80-10 in beautifull
condition cosmetically and electronically. I need an MFJ-969 300 watt
roller inductor tuner 160-10
Ipay my shipping you pay yours

Butch Magee KF5DE
reply here or
601 825-6088

848. FS: KNWD TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19981109140756.29505.00001741@ng12.aol.com>
Source record: 126395

I have this rig with all the filters,Fm board,hand mike,service manual and a copy of the manual.On a scale of 1-10 its a 7.The cabinet has been repainted and the rig needs a alignment.$525.00 firm, you pay shipping.looking to upgrade.
73 Dave..

849. Bug wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <36473FC1.69050EDE@electronicinstrument.com>
Source record: 126396

I am attempting to get back to CW, and want a bug. Please advise if you have one, and if it works, etc. I really don't want to reinvent it to get back on CW with a bug. Frank

850. FT-840 CW filter wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <36473EE2.74EEB6DF@electronicinstrument.com>
Source record: 126397

I think it is the YF-112C, but even IRI may work. Frank

851. Re: motorola talk about plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <727o7j$v5g$1@nnrp1.dejanews.com>
Source record: 126398

sorry, sold it
robert

In article <19981108015303.11762.00000932@ng-fr1.aol.com>,
vichath@aol.com (VIC HATH) wrote:
> Robert:
> I am very interested!
> Saw your ad for the Talkabout Plus. Exactly, what is wrong with it and is it
> brand new(where it can be returned or exchanged).? Do you one or two? Do you
> have the receipt?
>
> Thanx
> Victor KE6VHI
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

852. FS Trident 2400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be0c23$02fbd600$5b69e3c7@gate.net.gate.net>
Source record: 126399
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap

Trident TR2400 1000 ch memory
UNBLOCKED
100hz to 2060 mhz with no gaps.(Has cell band.)
Has bfo,(SSB) wide & narrow FM and AM has original box and manuals
with Anli ant dual band 144/450 Plus all band scanner ant.
With battery charger plus cigarette lighter adapter.
$300

853. Re: Kenwood TS-850S/AT Antenna Tuner Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19981109155529.22226.00003682@ng95.aol.com>
Source record: 126400

Mike I am sure you have gotten lots of answers to this question by now telling you that both tuners are working properly. !
Not to worry. The only "Dumb) question is the one we don't know the answer to but do not ask!
Also the Mfj probably has a broader tunning range than the built in tuner.
Good luck and LOW SWR to you.
Nï¿½DG

854. Re: Adapting David Clark Headset for Amateur Use

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19981109160147.22226.00003684@ng95.aol.com>
Source record: 126401

Hi,
I also have a David Clark headset and have worndered about the mic showing it is 4 ohm impediance?? if he e-mails you a schematic for powering it would you please forward it to me.
thanks.
Nï¿½DG

855. Re: Adapting David Clark Headset for Amateur Use

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <364759c5.1533735@netnews.worldnet.att.net>
Source record: 126402

If you go to David Clark's website (http://www.davidclark.com/), you
can worm thru the menus and find specs and schematics on your
headsets. Many of these have a built in preamp and all you need to do
is supply DC to power them.

On 9 Nov 1998 21:01:47 GMT, n0dg@aol.com (N0DG) wrote:

>Hi,
>I also have a David Clark headset and have worndered about the mic showing it
>is 4 ohm impediance?? if he e-mails you a schematic for powering it would you
>please forward it to me.
>thanks.
>Nï¿½DG

856. Re: FS: Ameritron AL-811H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: w2vos@aol.com
Message-ID: <19981109162101.09768.00006399@ng26.aol.com>
Source record: 126403

Amp goes for $795 new.

>Listing is for KF2EU, Tim in New York. All inquiries should be
>mailto:kf2eu@juno.com
>He has for sale an Ameritron AL-811H amp. Asking $750. He will
>consider trading this amp for an Ameritron ALS-600 amp.
>Again, all correspondence should go to KF2EU.

857. Re: Kenwood TS-850S/AT Antenna Tuner Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: NMC IS Department <nmcis@southwind.net>
Message-ID: <727o7m$4vg$1@opal.southwind.net>
Source record: 126404

Mike....

All is OK. When you are using the internal tuner the MFJ Tuner is seeing the real SWR. The tuner in the rig is OK. When you are using the MFJ Tuner for the match, then it sees the matched SWR. So releax, it is OK. Think about it.

Lee
k0wa

Mike Ekholm wrote in message <36462015.79F9@ix.netcom.con>...
>Hi,
>
>I have a MFJ-948 antenna tuner connected to the TS-850S/AT. When I
>place the MFJ in bypass and allow the TS-850 to tune the antenna the
>Kenwood tunes the antenna but the SWR meter on the MFJ indicates high
>SWR. When I bypass the TS-850S antenna tuner and use the MFJ to tune
>the antenna, the MFJ allows me to tune the antenna flat.
>
>Is the internal antenna tuner in the TS-850 bad or out of adjustment?
>Any Suggestions?
>
>Thanks,
>
>Mike

858. Re: Questtion: Kenwood TS140S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: NMC IS Department <nmcis@southwind.net>
Message-ID: <727oba$4vn$1@opal.southwind.net>
Source record: 126405

Jamie

Just use an ordinary 12 volt supply Even a car battery would do for a while, then you would have to charge it up. Use an Astron, Tripplite, just about any will do. See the ham mags or go the ARRL web and look at the dealer links.

Lee
k0wa

Jaime Ramirez wrote in message <3641A603.102A@ibm.net>...
>Hi:
>
>Does any of you guys know where can I get a power supply for a Kenwood
>TS140S radio?
>
>I am just starting on this hobby and would like to know your
>recommendations on antennas, or any equipment needed for a newbie.
>
>Best regards
>
>Jim Ramz

859. Re: Icom wont respond? That's why I don't have Icoms anymore!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Steven Ross <stevenross@earthlink.net>
Message-ID: <36476685.77D368AE@earthlink.net>
Source record: 126406

4 times back and forth to fix the same problem, long waits on phone, 5 weeks initial time to fix it, etc. Yaesu repair has been a pleasure (RF problem they fixed for me in 1 week and called me to tell me it was done and on the way back).

Steve Ross, N1IBS

Louis Bybee wrote:

> clintbrad4d@earthlink.net wrote:
> >
> > In article <3644A81A.35779441@datacomm.com>,
> > Louis Bybee <louisb@datacomm.com> wrote:
> > > It was
> > > not easy to come up with any EMAIL addresses from the web site.
> >
> > Maybe Icom is not set up to handle email inquiries...they'd rather handle your
> > problem with phone calls.
>
> You are correct. A gentleman who works for Icom contacted me indicating
> that they tried EMAIL support some time ago, and it didn't work out to
> their satisfaction. It's a shame as I enjoy using EMAIL for support with
> other Ham vendors.
>
> >
> > > I did call. After two calls to a toll number, with long waits and no
> > > direct attention to my problem, I resolved to address the issue with
> > > EMAIL to save money.
> >
> > Ever think to WRITE them? Oh - never mind...that's thirty-two cents for
> > postage...
>
> Actually I've become so dependent upon EMAIL, and usually pleased with
> the response, that I didn't rely on it. You are probably correct, Snail
> Mail might have been a better choice in this case.
>
> >
> > > When I purchased the radio I was unfamiliar with the radio and the
> > > manual.
> >
> > Doesn't that say it all?
>
> Only when taken out of context. I relied upon the sales staff to be
> knowledgeable and accurate in their representation of their products.
> Silly me.
>

> >
> > > ...I feel the only acceptable solutions to my dilemma are to
> > > refund the purchase price of the radio ($180), or provide the parts
> > > necessary to enable the radio to perform as represented by the
> > > salesperson of Icom America.
> >
> > After "months" you now are dissatisfied with your purchase...a purchase you
> > made without knowing the equipment. You lack the ability to convey your
> > perceived "problem" to Icom on the phone, you cannot write a simple letter and
> > mail it, and you want to change their corporate structure to include handling
> > email inquiries.
>
> It is finally clear to me why my shoes have been wearing out
> prematurely. You have taken the opportunity to "walk miles in my shoes"
> so you could, with uncanny accuracy, and unusual perceptiveness, surmise
> my situation, and make an unique and intelligent summation of my
> dealings with another party. Oh what I would give to possess skills such
> as you exhibit.
>
> >
> > I still, personally, see absolutely NOTHING wrong with Icom in this scenario.
>
> I could be wrong, but I don't recall asking for you, or anyone else to
> pass judgment, right or wrong, on my situation, just if others have had
> experiences with Icom that they were unhappy with. It might interest you
> that you are the only one to contact me pointing out the many errors of
> my shopping procedures. You might also find significant, that the
> EMAIL's I have been receiving, are about two to one with positive
> experiences in regards to dealings with Icom. It has not escaped me that
> my unpleasant experience with Icom could be an isolated incident, with
> my needing to share a portion of the blame.
>
> This is the last post I will answer, as I believe this has degenerated
> from useful and informative to something that would be best pursued in
> EMAIL. If you feel there are areas in which I need further improvement,
> or correction in, feel free to contact me by EMAIL.
>
> Louis
> >
> > - Clint Bradford
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

860. FS: Kenwood TS-940 S/AT Package

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: "Sheldon C. Shallon" <scs@ieee.org>
Message-ID: <3647646E.42E8@ieee.org>
Source record: 126407
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Kenwood TS-940S/AT
Just serviced w/ Kenwood warranty through 1/31/99
YG-455C-1 500-Hz CW and YK-88A-1 6-kHz AM Filters
SM-220 Station Monitor w/ BS-8 Pan Display Adapter
SP-940 Speaker
All very clean (non-smoker)
Manuals for everything
$1300 for the package
Come try it if you are near West L.A. - Then take it home
(or can ship)
Shel, W6EL (310) 473-7322 or scs@ieee.org
```

861. FS: Yaesu FT-50R + Accessories!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: yung@NOSPAM.lansol.com
Message-ID: <36486f8b.18550974@news.flashcom.com>
Source record: 126408
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Re-listed since previous I never received payment from previous buyer.

For Sale:

Yaesu FT-50R with original antenna, box, wall charger, manuals, Mod
for out of band RX and TX..
Yaesu FNB-40 6v battery
W&W Associates 9.6v 5 watt NiCad battery
Yaesu CN3 BNC to SMA ant adapter
Maha speaker/mic.
Brand new MJF earbud microphone. (never used)
Premier Rd98 SMA "rat" tail" antenna.
Package $350.00+ship.

@@@ Remove "NOSPAM" with e-mail replies @@@

862. Re: FS:autopatch - CSI private patch V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: wolfsheprd@aol.com
Message-ID: <19981109175345.06386.00001697@ng-fa1.aol.com>
Source record: 126409

Will this work with the Yaesu 8100?? Let me know it it does or will....and if you still have it...Thanks!!
-Fred

863. Re: FS: DRAKE R4B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <36477D18.5DDAE446@yahoo.com>
Source record: 126410
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Looks like a 2B to me! Am I wrong? Great receiver anyway! Joe K7JOE

Bis Wichy wrote:
>
> Classic Drake R4B 5 Band Ham Band Receiver = $145 + Shipping from Dallas TX
> (USPS) Works excellent on all bands (AM CW SSB). Picks up signals as well as
> my TS-50s (Not too bad for a 30 year receiver) - Tubes Checked OK - Has
> Calibrator (100Khz) installed. Condition about a 7. Front panel in good
> condition condition but covering cabinet has been painted (gloss black).
>
> Modifications: Added small speaker to inside cabinet - Larger Non-Drake
> knobs installed - no manual - no Q/Spkr cabinet. Will include 2 original
> Drake 2B knobs. See pictures.
>
> Was part of my old QRP CW station but sold the transmitter and now it's the
> receiver's turn...
>
> Thanks for the read - B
>
> [Image]
>
> [Image]

864. IC 706mk2g vs Yaesu FT-100 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Jim Brown <dr.b@online.ftos.net>
Message-ID: <3647812F.E4F0F1C4@online.ftos.net>
Source record: 126411

I notice the latest HRO catalog shows THREE small mobile HF-vhf/uhf rigs: Icom 706 mk2g, Yaesu's FT-100 (neither of which are available YET nor can I find prices on) and I think an Alinco DX-77.

Any opinions on which way to go?

Also, any experience with the Atlas 100 autotune attenna (Yaesu) or the equivelent Icom?

JB kk6fx

865. Re: FS: Ameritron AL-811H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Tom Branch <k4nr@earthlink.net>
Message-ID: <01be0c39$b79643a0$92ae1b26@default>
Source record: 126412

$719 @ RT Systems, Huntsville, AL

W2vos <w2vos@aol.com> wrote in article
<19981109162101.09768.00006399@ng26.aol.com>...
> Amp goes for $795 new.

866. Re: INFO on a Icom IC-900A/E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <364787CC.6940C296@lakefield.net>
Source record: 126413

How much would you sell it for as is????

Donald & Christine Anderson wrote:
>
> I am looking for the OPC 172 Optical Fiber Cable for this rig. I have one
> that includes 28, 59, 144, 220 and 440 modules. It will be for sale from
> the estate of a silent key if I can assure that the rig works.
> Thanks donald N6XAZ.

867. Re: Alinco DJ-580 poor Vhf Rx sensitivity pls help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: John <rocca@adelphia.net>
Message-ID: <FgM12.2039$yE1.7361@server1.news.adelphia.net>
Source record: 126414

Kinda had the same problem, sent it to Alinco had to replace the UHF VCO
even the the problem seemed to me to be on the VHF side. the tech told me
that the GPU is connected to both. It only cost me 150.00 to repair.
LOL

Jeff Goebel wrote in message <727092aem1@news.rrnet.com>...
>I have been using an Alinco DJ-580 for APRS for a few months. Recently I
>notice the the VHF Rx sensitivity is significantly reduced.
>
>Is there an adjustment for this? Or am I looking a new components to fix
>this?
>
>Tnx
>Jeff N0VHB
>jg-heg@rrnet.com
>
>

868. MN9100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: gary weber <k7qbm@mindspring.com>
Message-ID: <3647BC81.5227@mindspring.com>
Source record: 126415

I want to buy a clean Drake MN-2000 tuner, or a clean AT-2500 J.W.
Miller
antenna tuner. PLease email or call at 888-283-6588. Thanks, GW

869. WTB: Motorola T5600 remote

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <364794BE.7C547BD4@postoffice.pacbell.net>
Source record: 126416
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

want a tone unit that has the 16 button keypad.Let me know on price and condition ,if you have one for sale.
Al

870. Reward

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <728548$i7f$1@camel19.mindspring.com>
Source record: 126417

Looking for a origional 50's W3ZXB QSL card. Please E-Mail
sparksw4eas@mindspring.com

871. WTB Scematic for KWD TS 520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <72845i$e9e$1@supernews.com>
Source record: 126418
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

`All I really need is the Power supply portion.

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

872. Re: FS: ICOM Radios-several mint/one owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: derickam@tscnet.com
Message-ID: <MPG.10b139d7b0d2c57d98968f@news.spry.com>
Source record: 126419
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

In article <7251nc$4nk$1@news-1.news.gte.net>, kf6knb@usa.net says...
> ThomasS wrote in message <3645584D.3557@jorsm.com>...
>
>
> >If these perp's would read the FAQ...they's surley know that you post in
> >the subject as FA (for auction) not FS (for sale) then we citizens of
> >the world could by-pass this eBAY crap!
> >
>
> Better yet, simply add the poster's name to your kill file. Then you'll
> never see another E-Bay post (or any other type) from that person again. If
> enough people use this method of "banishment" it will eventually stop the
> posting of E-Bay adds on the newsgroups (providing the E-Bay posters have
> any interest in posting other types of messages on the newsgroup).
>
> 73 de KF6KNB

I agree with the subject line FA, however I appreciate the fact they are
allowed here. I have found a couple treasures there.

73
de

--
++++++++++++++++++++
+Derickam@tscnet.com +
+KC7WDV +
++++++++++++++++++++

873. Suggestions on AT-11 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: John Timmers <john_timmers@mindlink.bc.ca>
Message-ID: <3647A596.48307039@mindlink.bc.ca>
Source record: 126420

I would like to hear any of this newsgroups readers stories regarding assembly of the auto antenna tuner as listed on http://www.radix.net/~ldg/at11.html webpage. I want to get into some kit building again, and if I hear some positive reports from builders and users of this hardware, it would spur me to build it also :-)

Thanks for your interest and for any info posted on the newsgroup or sent to me personally.
--
Regards:
By the way, this message may or may not contain binary data
and/or binary data by-products
Selfish Website http://mindlink.bc.ca/john_timmers

874. Autek RF-1 Analyst FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: willis <5560@notsonet.com>
Message-ID: <3647A415.3CE8@notsonet.com>
Source record: 126421

RF ANALYST Model RF-1 by Autek Research. Tests curcuits for SWR(50ohm) Z, L, &,C. 1.2 to 36 MHZ. $ 85 shipped USA, with instruction sheets. Please E-mail to: shiso@ici.net Thanks! Bruce / KD1MW

875. Re: Questions about computer-controlled HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Jim <n8sim@qsl.net>
Message-ID: <3647AC11.4B082767@qsl.net>
Source record: 126422

Stay away from Yaesu if you want rig control. I am a Yaesu fan and like rig control but every radio they come out with has different commands and therefore requires different software. This does not allow for flexibility and ideas from many programmers since it is usually the ideas from the one or two guys who want to tackle that particular radio model. A lot of the Yaesu models do not even let you read the radio to put the information in your logging program! Such an elementary oversight. Kenwood on the other hand appears to have designed their rig control functions and controls in a uniform manner. When you find a program written for their radios it works with all models. If I was to recommend a radio manufacturer for rig control I would only look at Kenwood.

73 Jim, N8SIM

876. Need Info: AL1500 output

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: KF2HY <kf2hy@qsl.net>
Message-ID: <3647B949.7380C626@qsl.net>
Source record: 126423

Hello there,
I recently bought a used AL1500 and want to know the output if tube is
good condx..
My test data is;
Input(W) Output(W) Ip(mA)
40 1,300 750
60 1,400 800
75 1,600 850
80 1,800 1,000
The above were measured with Bird and good SWR antenna..
I am afraid my tube is good or not..

Would you please let me have your test report??
Also would like to know any mod for blower delay circuit..

Thanks in advance.
73 Young, KF2HY

877. FS: Yaesu FT-920 w/MD-100 desk mike - $1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Steven Ross <stevenross@earthlink.net>
Message-ID: <3647C755.F629BAA1@earthlink.net>
Source record: 126424
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

From silent key estate. Excellent condition. $1000 + COD from Boston
or can arrange pickup near Danvers.

Steve, N1IBS

878. HT needed by young ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Amdahl <support@micratek.com>
Message-ID: <729tbo$khg@masters0.InterNex.Net>
Source record: 126425

I just completed teaching a ham class and a few of my students are now looking for HTs, either 2 Meters only or dual band (144/440). Trouble is, they are young and are not terribly rich. And they are willing to accept less than the latest and greatest. I made sure they are realistic in their expectations.

If you have a used HT for sale, please forward information to me, and I will pass it along to them.

They don't expect a handout! Just a working radio at a fair price.

Thanks,
Mike Morrow
W5MDM

879. FS:RFI RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: KB6LUE <kb6lue@pacbell.net>
Message-ID: <3646BEAE.4A0A@pacbell.net>
Source record: 126442

Hi
I have a for sale Singer NM65T RFi receiver. Covers frequency range of
1 to 10Ghz. Price $250 plus shipping. 714 441 1002
Thanks
Jin KB6LUE

880. Connecting SB200 with TS520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: park@surface.kriss.re.kr
Message-ID: <726fjd$g1n$1@surface.kriss.re.kr>
Source record: 126443

Hello ?

I recently purchased SB200 and now I'm trying to connect it to my TS-520S.
From reading TS-520S operating manual, it seems that I need to use REMOTE
connector in the back panel of the transceiver. There are problems.

First, I do not have the 8-pin plug, which looks rather large that fits to
the socket on TS-520 backpanel. Where can I find one ?
Second, how do I hook ALC up ? Is voltage matching or any other special
tweaking necessary ?
Third, is it OK to directly hook up the relay line between TS-520 and SB200 ?
I remember reading something like 100V, 1A flows at the transceiver's relay
contact. Is TS-520S OK with it ?

I guess TS-520 and SB200 combination was quite common.

Thanks for your help.

Regards,

--

�� �� �� (Yongsup Park) | +82-42-868-5397(O), 5032(F)
Surface Analysis Group, KRISS | park@kriss.re.kr
P.O. Box 102, Yusong | http://www.surface.kriss.re.kr/~park/
Taejon, 305-600, KOREA | Amateur Radio: DS3GLW

881. More IC-Q7A Notes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: ke4id@my-dejanews.com
Message-ID: <725l8s$7kh$1@nnrp1.dejanews.com>
Source record: 126444

IC-Q7A Notes

New software Thanks to KE4RYS for mentioning this! Yesterday I downloaded and ran the IC-Q7A freeware package by Goran Vloski. It provides an easy approach for programming the IC-Q7A. You can find it at:

http://www.hamradio.cz

KE4RYS posted an alternate location:

http://home.t-online.de/home/Ingra-Beton

I used a Yaesu adapter cable that came with the ADMS-1D software for the VX-1R. FT50R, etc., to interface with the IC-Q7A. You could also build you own cable from a schematic on the web site. The site is only partly in English, so you maybe unnerved at first, but persevere!

The Vloski software allows you to "open up" the IC-Q7A to receive below 30 MHz. The expanded receive also opened up the upper range to 1999 MHz. On my radio, I found that the unit could lock up while changing frequencies in the expanded range, requiring me to remove a battery momentarily. After that the expanded receive was lost. The expanded receive will also be lost if you press the band button. However, the BCB AM and short wave frequencies I placed in memory continued to work just fine after the VFO-based expanded receive was lost; not a bad compromise. (I used memories 187-192.)

Be sure to carefully read the "Readme.txt" file that comes with the software. The battery trick is mentioned there as an aid in case you run into problems when uploading a file to the IC-Q7A. The software also provides the capability to tune 62 TV channels with the rig in the VFO mode. This appears to be for the European TV frequencies, since the channels didn't correspond to my local TV channels.

Hint: download your IC-Q7A initial settings and save to a file on your PC, using the Vloski software. Next, save it again with a different file name, and make your changes on the second file. That way, you can easily recover the original settings with the first file if you mess up while learning to use the new software. The software does allow you to "unhide" some of the information on erased frequencies; see the "Readme.txt" file.

Speaker mics and adapter cables I am using an MFJ-295 that also works with the Yaesu family of handhelds that require a four pin plug (such as the VX-1R). One caution, any speaker mic, adapter , etc., of the single plug variety can move around in the female part, eventually causing poor contact. This can be remedied by "capturing" the cable so that it will not rotate excessively. I have seen a speaker mic with a semi-circular plastic clip that clips to the antenna, a great idea! I use the carrying strap and loop

it around the belt clip and the speaker mic cord to minimize the rotational motion.

The Yaesu CT-44 mic adapter also works nicely, allowing you to use two prong speaker mics, or even a stand alone earphone.

Extending battery life Choose the following options when programming your IC-Q7A (refer to your manual for instructions): n Enable the power saver function. n Enable the Auto power-off function. n Set the backlighting option to "OFF". This last one really extends battery life if you tend to do more than just monitor one frequency, since pushing a button, turning the tuning knob, or keying the transmitter all cause the light to stay on for 5 seconds when they are moved.

73,
Jack, KE4ID

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

882. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: John McMichael <jmcmich@worldnet.att.net>
Message-ID: <725h46$p8s@bgtnsc03.worldnet.att.net>
Source record: 126445

Filters do great jobs of removing whatever you don't like.

Thomas wrote in message ...
>In article <7257bj$nhp@btc3.up.net> "DGC" <mqt00703@up.net> writes:
>
> OH PLEEEZE:
> It's simple enough!!, since anyone posting anything for sale puts it
in
> the subject line simply don't read it.
>
>We have something even better. Everybody posting anything for sale
>puts it in the for-sale newsgroups and not in the discussion
>newsgroups. That way, those people who want to read for-sale postings
>get them, and other people don't have to wade through them. There is
>no reason for anybody to post for-sale postings in the discussion
>newsgroups.
>
> Although you meant well in advising the posters not to put things
> for sale here don't make a mountain out of a molehill either.
>
>Once newsgroups get too flooded with for-sale postings, they lose
>their regular readership, since many people don't have your patience.
>Eventually, you end up with no public forum anymore where, say,
>amateur radio equipment can be discussed. rec.radio.amateur.equipment
>is pretty much borderline at this point and may well degenerate into
>a purely for-sale newsgroup.
>
>Thomas.
>

883. Re: Kenwood TS-850S/AT Antenna Tuner Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: "Joe <KW1K>" <kw1k@nospam.tfb.com>
Message-ID: <%Ur12.1847$yA2.20521@newsfeed.slurp.net>
Source record: 126446

The 850 MFJ tuner is on the "untuned" side of the match, and therefore reads a higher SWR. The *%) tuner is matching from the Coax connector to the final.

Everything is fine - in fact my 850 works exactly the same way...

73

884. Linear amp capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: xrrwitt@webt.com
Message-ID: <36464844.2383204@news.webt.com>
Source record: 126447

I have 35 computer grade Electrolytic Capacitors for sale. These are the type used in linear amps for the kenwood,heathkit and etc. The value is 470uf at 400 volts and the size is 1 1/4 inch dia.by 1 1/2 inch long p.c.mount 3.00 ea.

rrwitt@webt.com
To reply please remove x from in front of rrwitt@webt.com

885. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <725j5taiq1@comet2.magicnet.net>
Source record: 126448

Maybe a new n/g should be started? How about rec.amateur.discussion? Then maybe there will not be any question about the objectives of the n/g. I mean "gee whiz, gosh, shucks, holy cow, dunza-scrunza-mia!! This n/g title sure had me fooled......."Porky"

886. Re: Connecting SB200 with TS520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19981108212311.19644.00000178@ng10.aol.com>
Source record: 126449

I used such a set-up for years; there is no problem in switching the amp with the TS-520

The ALC and switching is accomplished at the REMOTE connector. The cable from the SB-200 ALC line goes btwn pins 1(GND) and 6(ALC feedback). The relay is btwn pins 4 and 5.

I have no idea where you could get a remote plug! Anyone else help him?

K&#65533;MB

887. Questions about computer-controlled HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <Pns12.3054$ly4.6528908@news.rdc1.ct.home.com>
Source record: 126450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello all.

Looking to get a new radio, and am interested in your comments/experiences with computer-control. (Not the Kachina - still want a real radio with knobs and buttons - also can't imagine ctrl-alt-del in the middle of a QSO cuz my radio gets a GPF - Hi) The concept seems cool though, especially interfacing with DX cluster and logging/contest programs....

Seriously considering a KW 570S/G or an ICOM-746 or 756. The literature has plenty on the basic merits and specs of each - but not much on the computer-control capabilities. It doesn't say more than "software control program included" or "pc-ready!".

My questions: What functions can you do from the computer interface? I *think* the Icom provides a point and click "spectrum analyzer" gui - true? Does the KW provide the same? Do either/both include calls or api's for developing your own software?

Tnx and 73
Gil Bishop
wb1gnh

888. ***NEED INFO: IC-Q7A WIDE RX .500-1.9 GHz?***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981108215114.05289.00000977@ng153.aol.com>
Source record: 126451

Hi. I found alot of discussion about how someone made a computer control program for the new ICOM Q7A mini HT which would allow reception of .500-1.9 GHz. I found and downloaded the program. It also says that I need a OPC-478 cloning cable or one for a Yaesu (I don't think I'll be buying one though... I have the schematic for it, if anyone needs it you can email me and I'll send it to you, .JPG format.) The author of this program says alot how you can make the radio tune .500-1.9 GHz which is more than the usual 30-1.3 GHz range.... now my questions: 1. After you used the program, can you still tune .500-1.9 GHz if you are using the radio when it's not plugged into the computer interface (stand-alone)? 2. Does this "software mod" also enable full 800 MHz (I would think not, but who knows...)? 3. How good is the sensitivity on the MW and HF band? Is MW (AM) any good? Is the receiver curcuit the same as on the new IC R2? (Same as the Q7A, but no TX, 400 memory channels, and .500-1.3 GHz RX out of the box.) Please respond by email as well as in the newsgroup because my access to here isn't the best. Thanks!

73
I LOVE THE IC-Q7A!!!
P.S. If anyone has a extra ICOM OPC-478 or one of the compatible cloning cables for the Yaesu laying around that they want to sell (or trade?) for less then what ICOM is asking for one, please email me.

889. Re: Yaesu FT-100 Vaporware ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981108223014.18361.00001224@ng-fb1.aol.com>
Source record: 126452

I think the Yeasu is just about to be available
since the FT-847 just dropped in price to
$1640 at one Dealer (Lentini in Ct.) and the FC-20 autotuner or the Atas 100
molile tuner are now include free!! I know one guy who is hopping mad that he
paid $1900 several months ago and now the radio and the autotuner are $1640.
Hey he paid $560 more!
He said he is writting yeasu to somplain but I think he won't get anywhere.
Tim

890. FS: Radios and Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: kc2bcg@aol.com
Message-ID: <19981108223639.10799.00001458@ng70.aol.com>
Source record: 126453

For Sale:
Northstar: NS-4000, 10khz switch, am/fm, Speech Processor
$ 150

RCI 2970: Echo, Speech Processor, Receive need alignment
$ 200

RCI 2970: Open Frequency, Stock, Real Nice!
$ 275

DAVE MADE:
M400 - 5 pill, Good Shape, 500 watts
$ 300

Straight 6 - 6 pill, Competition, 900 watts
$ 500

Radio Shack: 21-527 SWR meters , 1 is Perfect, other has a
display segment out
$ 15 each SOLD!

Turner: 2 Road King 56 Microphones, Like new!
$ 30 each

George
KC2BCG
Email - KC2BCG@aol.com
Smile, your on candid camera!

891. FS surface mount soldering station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <725t99dob1@nnrp1.dejanews.com>
Source record: 126454

OK industries industrial grade surface mount soldering station. 600-800 deg f. unit comes w/dual tip iron and stand. power supply model # sa1001,iron model # sai644. units are from motorola plant that was closed in south fl. they are in very good condition, not abused. each set comes with extra tips.
$300 ea, have seven

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

892. Yaesu FT-9100R Programming Info Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: g7ukh@my-dejanews.com
Message-ID: <725p98$am2$1@nnrp1.dejanews.com>
Source record: 126455

hi,

Has anyone got the pinouts for the Ft-8100R programming kit cable, Also anywhere that I can download the programming kit software from and lastly any mods for the Ft-8100R.

Please Email replies to me at address below.

Cheers
G7UKH
Email:- g7ukh@g7ukh.freeserve.co.uk
AX25:- G7UKH@G7UKH.GB7NXL.#32.GBR.EU

‰‰

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

893. Re: Supra Ext Modem for Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: John Farr <thefarrs@bellsouth.net>
Message-ID: <N9u12.952$Uk.2373779@news1.atl.bellsouth.net>
Source record: 126456
Cross-posted to: comp.sys.amiga.hardware,rec.radio.amateur.packet,rec.radio.amateur.equipment,rec.radio.amateur.dx

I'm sorry, but a phone modem for packet??? Please !

Dane S. Udenberg wrote in message <3645F511.ECFD559B@netnet.net>...
>Here's a beautiful external modem, perfect for packet, in great shape.
>Pay whatever you want for it on bid over at eBay, where I have it
>listed...
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40728616
>
>
>

894. Re: Transceiver for mobile rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19981109000803.10607.00001333@ng36.aol.com>
Source record: 126457

The FT7 has poor audio, tends to drift.
The TS120 has been known to drift. Look ar the low power TS130(V?).
SGC2020 is cutting its teeth on some problems; you don't want one yet.

The Scout is voltage sensitive, hops about in freq when voltage drops below about 11.75v.

The MFJ is a mono-bander, no AM
The Alinco(and most other more modern rigs) can be made QRP by means of ALC feedback.

Check in to the QRP-L special interest ng.

There was a qrp version of the FT-301 that might fit your bill, and a TenTec w/qrp and an lcd, but I don't recall the model.

KMB

895. Need help in identifying GE radios?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: (unknown)
Message-ID: <36467a5c.106913414@news.mindspring.com>
Source record: 126458

If you have acquired a GE two-way radio
at the last hamfest or have had your
eye on one, I will be glad to try to
help you identify it by the combination
(model) number or the package number on
the unit. I may also be able to identify
assemblies by the number stamped on them.
E-mail me direct with the numbers and I
will see what I can do.

- 73 -

David

wd4jkh@mindspring.com

896. Re: Transceiver for mobile rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: wr3on@aol.com
Message-ID: <19981109003144.17686.00002043@ng91.aol.com>
Source record: 126459

Hi,

I would stay away from the SG-2020. I had one. It had so many problems I sent it back to the distributor for a refund. So still in need of a rig I purchased the Alinco DX-70. It has a 5/50Watt mode so you can get QRP unless you are looking for really low power QRP.

73 de WR3ON (Ron Patton)

897. FS: Almost complete QRP station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: wr3on@aol.com
Message-ID: <19981109010624.17686.00002049@ng91.aol.com>
Source record: 126460

Hi,

I have for sale:

Ten Ten Century/21 QRP rig: Bands: 80 thru 10 (no WARC). CW only
Power (max) 30W on 80M, 20W on 10M
(fully adj.)
Selectivity 2.5Khz, 1.0Khz, 500Hz
NOTE: Output on 15M is intermittent
Price: $90 ($150 if you want me to
have 15M
problem repaired)

LDG QRP automatic tuner: Input power up to 30W. Tunes most antennas in
under 3 seconds (really cool tuner)
Price $110

MFJ-860 cross needle 30W/300W power range
HF SWR/Wattmeter Price $30

All the above equipment comes with manuals.
I'm selling this gear as a package only. I will cover shipping.

73 de WR3ON (Ron Patton)

898. rci 2950 mic connector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Bill <whagen@NOREPLY.inreach.com>
Message-ID: <36469907.6C62@NOREPLY.inreach.com>
Source record: 126461

I have an RCI 2950 10M txsciever, and need a new 6 pin mic connector to use a different mic.
Anyone know where I can get one?
Ranger doesnt seem to answer email, and Rat Shack only has 4 and 8 pin connectors.
thanks
whagen@inreach.com
William F. Hagen kc6ufe

--
Please remove the word "NOREPLY" from the email adress. Sorry for the inconvenience, but it helps keep down the spam.

899. FS: HP, Tek, and Other Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: brahn@erinet.com
Message-ID: <725gf8$b67$4@nntp.erinet.com>
Source record: 126462

FREQUENCY COUNTER AND PLUG-INS

HP 5245L DC to 50 MHz Good $75.00
HP 5253B 50 MHz to 500 MHz Good $40.00 *
HP 5256A 8 GHz to 18 GHz Good $55.00 **

Notes:

* $25.00 when purchased with a counter.
** $40.00 when purchased with a counter.

TEK 7000 SERIES PLUG-INS

7B53N Dual Time Base Good $50.00

TEK CALIBRATION FIXTURES

067-0616-00 Flexible Plug-In Ext. Excellent $50.00
067-0630-00 Plug-In Extender Excellent $15.00
067-0645-03 Flexible Plug-In Ext. Excellent $25.00

HP 8690 SWEEP OSCILLATOR ACCESSORIES

HP 8697-2110 Frequency Scale Excellent $25.00

VOLTMETERS

ME30/F .001 to 300VAC Good Condition $30.00

PLOTTERS

HI DMP-29 Multi-Pen Plotter Good Condition $55.00
Apple 410 Four Pen Plotter Good Condition $30.00

STRIP CHART RECORDER AMPLIFIER PLUG-INS

HP 17501A Amplifier Plug-in Condition Unknown $15.00
HP 17501A OPT -01 Amplifier Plug-in Condition Unknown $15.00
Honeywell 1883MPD Visicorder Amp Plug-in Condition Unknown $ 7.00
HP 8805B OPT-007 Carrier Amp Plug-in Condition Unknown $25.00

PRINTERS

Digitec 6610MP Condition Unknown $10.00
Syntest SP-400 40 column thermal Condition Unknown $15.00

MISC

MTS 440.91 Ramp Generator Condition Unknown $15.00
Plug-in with manual &

remote test box
HP 1928A 125 MHz Fan-Out Amp Good Condition $15.00
Panametrics 3000 Hygrometer Like New $20.00

Pictures of the items along with specs are available on my web page at

http://www.qsl.net/wb9anq/
or
http://members.tripod.com/~wb9anq/

All units are complete and in good physical condition. Electrical condition as stated above.

Manuals are not included unless otherwise stated. Shipping, unless otherwise stated, is NOT included in the price.

Bruce, WB9ANQ

Bruce Rahn WB9ANQ
brahn@erinet.com

900. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19981109015603.16336.00001366@ng71.aol.com>
Source record: 126463

To D. Cook and John McMichael -

D. Cook suggested ignoring "For Sale" posts while John McMichael suggested filtering them . . .

Tell you what fellows, how 'bout if you were to to get five hundred unwanted emails a day for the next century? After all, you *could* just ignore or filter them . . .

You see, that is exactly why readers of this NG are objecting to "For Sale" posts here . . . they are unwanted, out of place and this issue is specifically addressed in the Guide to the rec.radio Newsgroups that appears here monthly. This group was created to provide a SEPARATE forum for the discussion of Amateur Radio equipment and not for the buying, selling or trading of same. To me, this is not making a mountain out of a molehill, it is just a desire to adhere to the rules . . . a pretty simple concept that, it seems, is lost on more and more people these days . . . especially when "there is no controlling legal authority" looking over their shoulders!!

Regards,

Bill

PS The Guide is posted on the 15th or 16th of each month. If you can't wait until then, here is an excerpt from the posting of October 16, 1998:

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

901. Kenwood TS-711A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Wilson Chan <tigger182@hotmail.com>
Message-ID: <36468FB1.F66051FA@hotmail.com>
Source record: 126464

Have anyone used the above 2m rig before? I need some comments on its reliability and performance. Also where I can obtain the specs for it. Thanks in advance.

Wilson

902. WTB:10 meter to 6 meter Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Cliff <ccedar@yahoo.com>
Message-ID: <wlw12.4006$DA3.7200782@newse1.twcny.rr.com>
Source record: 126465

Iam looking for a 10 meter to 6 meter transverter.If you have one forsale email me at ccedar@yahoo.com ...With the make and model,also the price ...Thanks Cliff(KC2DNH)

903. Re: Supra Ext Modem for Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3646C08F.B407AF81@ibm.net>
Source record: 126466
Cross-posted to: comp.sys.amiga.hardware,rec.radio.amateur.packet,rec.radio.amateur.equipment,rec.radio.amateur.dx

That was one way packet got started. From a modification of an old
computer modem. Not sure of the modle.

John Farr wrote:

> I'm sorry, but a phone modem for packet??? Please !
>
> Dane S. Udenberg wrote in message <3645F511.ECFD559B@netnet.net>...
> >Here's a beautiful external modem, perfect for packet, in great shape.

904. motorola equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: John <rocca@adelphia.net>
Message-ID: <RfA12.1861$yE1.7022@server1.news.adelphia.net>
Source record: 126467

I am very interested in Motorola vhf equipment. Does the company
>sell HT's for the public covering 144-148Mhz. Or is moct of the stuff out
>their commercial stuff with just a few channels that may have been
>modified. Also interested in putting a vhf setup on my motorcycle how can I
>get that big receive sound I here on police bikes and fire engines is it in
>the speaker or radio and speaker?

905. Wanted ft 707

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: David Perry <david.perry3@virgin.net>
Message-ID: <3646DECF.7112@virgin.net>
Source record: 126468

FT 707 wanted, any condx, price to suite.

david G4YVM.

906. Re: Supra Ext Modem for Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: w9wi <w9wi@bellsouth.net>
Message-ID: <364742D7.36EC9E5@bellsouth.net>
Source record: 126469

Ralph Mowery wrote:
> That was one way packet got started. From a modification of an old
> computer modem. Not sure of the modle.
> John Farr wrote:
> > I'm sorry, but a phone modem for packet??? Please !
> > >Here's a beautiful external modem, perfect for packet, in great shape.

Those were special modems. (unusually dumb ones that could be convinced
to transfer data without having incoming data carrier from the other
end) Modern "smart modems" don't work for packet, the standards are
totally different.

73 DOug

907. Need Heath GD-1B Grid Dipper Coil Specs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Larry Rothman <larryr@tor.comm.mot.com>
Message-ID: <3646EE4A.5471@tor.comm.mot.com>
Source record: 126470

I recently purchased an old Heath GD-1B with no coils and
was wondering if anyone had the specs so I could wind
a set for myself.

Thanks for any information.

Larry VE3LRI

908. Re: Icom R71A info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <3646EFCF.8CCCAB99@tellabs.com>
Source record: 126471
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

wplanck@netusa1.net wrote:

> Is the Icom R71A a current model? Anyone know where I can see a pic? If so,
> how do you R71A owners like them. How do they compare to the Drakes? Seems to
> me Icom was forced to stop making them with PBT. Is this true? What's the
> story on this? Tnx! Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

In the late 80's/early90's Icom had a patient infringment problem but it must
have been resolved or the patient
ran out.

Their current models like the IC-746 transceiver even has dual pass band tuning.
I own a 746 and, according to
the July of QST, the radio has 140 db dynamic range. I don't know if I my test
was done correctly but I did
compair the two radios by receiving weak signals. The R71was able to hear the
same weak signals.

Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Get high on Ham Radio and Say 73's to drugs.

909. Re: WTB LOOKING FOR A USED CLEAN KENWOOD 950SDX..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: mdim@intranet.GR
Message-ID: <9811091403.AA25772@lotos>
Source record: 126472

Dear Sir

I am looking to purchase a used CLEAN kenwood 950SDX
preferable in the tristate area NY NJ CT (east coast)
since I will be coming for Christmas to visit my daughter
who lives in Long Island NY, so it will be easier for
me to get in eye-contact with you and the "goodies".

Please let me know of the
1.date of purchase
2.serial number
3.and of any accesories (service manual,desk top mic-speaker,etc)
that might come with it.

Any suggestions wellcome.....

Please respond preferable direct
email sv1cvy@tee.gr or mdim@intranet.gr

THANK YOU IN ADVANCE
73 Michael SV1CVY

910. Communique hy347v fm Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Steve <gleaves@mail.cybase.co.uk>
Message-ID: <726tl1fmh1@news1.cableinet.co.uk>
Source record: 126473

I have just purchased 6 communique hy347v fm transceivers and would be grateful if any one could give me any information at all

911. comments requested RE: RS DX-394

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: "Craig D. Jennings" <cjen@onlink.net>
Message-ID: <726stv$8qa$1@onlink3.onlink.net>
Source record: 126474

Greetings
I am considering purchasing a new radio shack DX-394 for the shack and would appreciate any comments people may have, good, bad, and other. I have heard some discussion about a model B and would appreciate knowing if the previous model had a problem and what that problem might be. Thanks in advance for your help.

Craig
VE3CIJ

912. Re: Yaesu VX-1R vs Icom iq7a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <72732qbkb1@nnrp1.dejanews.com>
Source record: 126475

In article <19981108072920.23670.00000532@ng-fq1.aol.com>,
w3awqrp@aol.com (W3AWqrp) wrote:
> What are the most noticeable differences between these two. Can you buy the
> lithium bat. at a store or do you have to get them from Icom? How often would
> you need to buy this bat?, yearly every 6 months?

Kirk, the Lithium Ion cell should provide 500-1000 discharge-charge cycles
(more than NiMh, but less than NiCads).

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

913. FS New and Used radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Pursuit <75313.1154@CompuServe.COM>
Message-ID: <#IR#oz#C#GA.260@ntdwwaaw.compuserve.com>
Source record: 126476

I have new and used equipment at http://www.pursuitmic.com
We are also a aftermarket product dealer for Motorola and
sell emergency lights and sirens.

--
H

914. WTB Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: John <jal@sinosa.com>
Message-ID: <SAD12.5531$gl1.1568@news2.giganews.com>
Source record: 126477
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking for on of the following antennas,Cushcraft - ASL 2010,
Tennadyne - T-8 or Force 12 - C-3. Pleas contact me and state the cond,age
and price at email jal@sinosa.com .

John Lanza
KC7IM

915. Alinco DJ-580 poor Vhf Rx sensitivity pls help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Jeff Goebel <jg-heg@rrnet.com>
Message-ID: <727092aem1@news.rrnet.com>
Source record: 126478

I have been using an Alinco DJ-580 for APRS for a few months. Recently I notice the the VHF Rx sensitivity is significantly reduced.

Is there an adjustment for this? Or am I looking a new components to fix this?

Tnx
Jeff N0VHB
jg-heg@rrnet.com

916. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <364b0674.241841860@news.supernews.net>
Source record: 126479

On 8 Nov 1998 04:00:42 GMT, user66@aol.com (User 66) wrote:

>rec.radio.swap is for "for sale" PLEASE !!!!

While I, too, would rather not see the for sale ads, it's an easy
enough matter to get rid of them altogether with filters.

I use Agent 1.5, and the following filter will do the trick to
eliminate 99% of the junk:

Pick Message | Filters | Add Kill Filter from the main menu

type the following into the Filter Expression window:

subject: "FS:" or "[FS]" or WTB or "FA:" or "[FA]"

set the kill action to "Delete"
set the filter to apply to rec.radio.amateur.equipment only (not
global or you'll wipe out all the .swap stuff)

check the "apply to group immediately" and click OK

If you're not using Agent, your newsreader should be able to do the
same thing - if it won't then get Agent (wwww.forteinc.com)

73,

-Marty KIï¿½LO
martyt@pobox.com

917. FS: YAESU YF-115 CW Filer for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: w3ink@hotmail.com
Message-ID: <7276fheov1@nnrp1.dejanews.com>
Source record: 126480

YAESU YF-115 CW Filer for FT-1000 $125 inc. UPS USA

73 Stan, W3INK

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

918. HF Ham Antennas for sale (Portland, Or.)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Rich <hro11@teleport.com>
Message-ID: <3647200A.CC4E433C@teleport.com>
Source record: 126481
Cross-posted to:
rec.radio.amateur.antenna,pdx.forsale,rec.radio.swap,pnw.forsale,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Vertical, 10 through 80 meters Cushcraft R-7......like new......Was up only 8 months before I had to move to a apartment and put it in storage. Still mostly assembled with the instructions. It would only take maybe 15 min. to toss it back together. Paid $379.00 new....I would like to get $225.00 or best offer. This is pick up or I could deliver it in the Portland Or. area if the price is right.

Beam, Telrex TB6EM.....6 element tri bander 10, 15, 20 meters. This was new in 1984. In ok shape with the instructions and blue print. It has one solid patch on one element and could use some hardware (a few nuts and bolts). again mostly assembled and marked when it came apart. This is pick up only. Make offer. cash or trade? I need to get it out of my storage unit. Would make a good first beam.

Contact KK7PL, Rich

KK7PL@WANfear.com

Home (503) 612-9403 call here first.

Work (503) 598-0555

919. FORSALE - MINT Kenwood TS-520S + VFO-520S, great starter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <7274jp$3o6@nntpa.cb.lucent.com>
Source record: 126482
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,rec.radio.amateur.boatanchors

I have a mint Kenwood TS-520S plus the optional matching remote
VFO-520S that I would like to sell. In my opinion, the 520
and 520S are some of the best rigs around and would make a
fantastic beginner station or a great backup rig.
The remote VFO is a wonderful option to have and gives
the capability to either run split frequencies or to flip-flop
between two frequencies.

For any novices not familiar with this radio, it is all solid state
(discrete components, so its very easy to repair if ever needed)
except for a tube driver and a pair of very
robust 6146 tubes as the finals. It has a builit in power supply,
but can also run off of 12VDC with an optional DS-1A
DC-DC convertor (not included). It also has connections for the
Kenwood DG-5 digital display.
It covers 160,80,40,20,15, and 10 meters in CW and SSB (upper and lower) modes.
The receiver section is excellent and I always get excellent audio quality
reports. Many folks say that these older Kenwoods are some of the best
sounding rigs on the air.

This rig also has the optional 500Hz CW filter
installed (genuine Kenwood option).

The price is $400 firm + shipping. You might find one for a few $ less,
but NOT is this great condition.

Joe Levantino
KB2FSH

(732) 949-0664

920. Re: Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <727ab7$i9g$1@nnrp1.dejanews.com>
Source record: 126483

>>But wouldn't you think he'd be happier with, say, a Yaesu FT-50RD as his
>>first > >HT, rather than a VX-1R?

> No, I don't. I wouldn't recommend any HT as an amateur's only radio,
> but I think the VX-1R can serve as his only HT. Its very small size
> means he's more likely to carry it than a bigger radio. The radio
> you have on you is infinitely better than the one you left behind.

Sure, the VX-1R is small. But I am sure glad that I had the experience of owning HTs with full DTMF pads, direct keyboard programming of frequencies, five watts' output, et al as my "first" experiences.

Although I respect the heck out of you and your knowledge, I just happen to differ with you on this point. I would rather see an individual - almost any individual - experience a more "mainstream" HT as their "first" HT experience. And I'm one who loves my VX-1R and what it can do.

Respectfully,

Clint Bradford, KE6LCS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

921. AC-4 and AC-3 Drake question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: terrybu@newman.ens.tek.com
Message-ID: <7275uj$iua@newman.ens.tek.com>
Source record: 126484

Does anyone know if there is a differnce between the Drake AC-4 and
AC-3 power supplies electrical wise in the connector? I have both and
the AC-4 works fine but the AC-3 seemed to cause various problems including
cooking a set of finals in a T4XB. Seems like it causes the T4XB and T4XC
to go into transmit part of the time.

Terry
KI7M

922. FA: Hallicrafters SX43 WITH CORRECT KNOBS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <72753p$ne8$1@news.onramp.net>
Source record: 126485

See notes about this on Ebay: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll

923. Re: Icom R71A info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <36470dbe.235729991@news.netnews.att.com>
Source record: 126486
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

On Fri, 06 Nov 1998 20:09:01 GMT, wplanck@netusa1.net wrote:

>David,
>Tnx for the info. Sounds like your R71A was a good friend.
>Bill K9KZ
>
Yes it was, indeed. It's funny how you make friend with a piece of
machine instead of a pet.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

924. Re: Light noise question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <365a260a.276186264@news.atl.bellsouth.net>
Source record: 126487
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

On Sat, 07 Nov 1998 13:06:26 -0500, Gareth Crispell <gareth@capecod.net> wrote:

>My rig is the IC-756. The street lights in the neighbor are those
>yellowish (sodium vapor?) lights. When the lights fire up at sundown
>there is a very slow ignition sequence that seems to take several
>minutes (as many as 10} to bring the lights to full illumination.
>During this time the noise on the radio is really horrific totally
>disrupting any qso in progress. The racket settles down after the
>lights come up to full illumination. Is this just my rig? Is there
>anything - mod that will help this? Should I leave well enough alone
>and bite the bullet during the firing cycle?

It isn't your rig, and there isn't any "mod" you can do to the rig
to eliminate the noise. The lights are the problem, and that's
where the fix has to go. The usual filtering tricks work, bypass
caps, chokes, etc. The hard part will be getting the neighbor
to install the fixes.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

925. HF3B butternut??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Mark Castiglione <mcast@flashnospam.net>
Message-ID: <01be0c08$c01c3ba0$7ed8c2d0@gma00000tech00>
Source record: 126488
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

I just picked up a Bowtie antenna and it doesn't match up to the manual I
have for the HF5B The dimentions are the same(12ft x 6 ft) but it is
missing a few traps.And it is too small for their 10/11 meter bowtie.
Did Butternut make another Bowtie..maybe a 3 Band model???
If so,is there any manual available.I will pay copying and mailing costs.
Thanks in Advance
--
M.S. Castiglione N8REZ
Electical Fabrication
GM Truck Group

926. HF3B Bowtie??? info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Mark Castiglione <mcast@flashnospam.net>
Message-ID: <01be0c0a$80d98d60$7ed8c2d0@gma00000tech00>
Source record: 126489
Cross-posted to: rec.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Just picked up a Bowtie antenna and it doesn't match up to the manual I have for the hf5b. The dimentions are the same(12ft x 6 ft) but it is missing a few traps.And it is too small for their 10/11 meter bowtie.
Did Butternut make another Bowtie..maybe a 3 Band model???
Thanks in Advance

--
M.S. Castiglione N8REZ
Electical Fabrication
GM Truck Group
mcast@flash.net

927. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19981109125937.00815.00001349@ng-fb2.aol.com>
Source record: 126490

Marty,

May I also invite you to fill your ears with epoxy when the party next door gets too loud for you to sleep, think, converse, etc?

Regards,

Bill

928. FOR SALE YAESU FT 900 AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: RadioMan <na>
Message-ID: <36471b50.0@news.busprod.com>
Source record: 126491

Clean FT 900 AT Yaesu , Includes MD-1 deskmike, paperwork, handmike.
$875.00 plus shipping....

929. Icom IC2400 dualband $250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: ethomas91@hotmail.com
Message-ID: <725e4v$2a1$1@nnrp1.dejanews.com>
Source record: 126535

I have an Icom IC 2400 Dualband UHF/VHF FM Mobile unit for sale. Features include dual rcv, 45W VHF, 35W UHF, Hi/Lo pwr, scan, tone, DTMF mic,out of band mod, duplex, etc. Unit is in fine shape, used indoor as a base unit. Checked out on service monitor, works fine. Asking $250. Email at Ethomas@hotmail.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

930. Alinco 570 Dualband $200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: ethomas91@hotmail.com
Message-ID: <725eg0$2le$1@nnrp1.dejanews.com>
Source record: 126536

I have an Alinco 570-T dualband mobile for sale. Unit looks and works great, has been checked out on a service monitor, checked out fine. Features include out of band mod, DTMF mic, CTCSS encode/decode, scan, duplex, 45W VHF/35W UHF, 20 channel memory, VCO mode, blt in U/V duplexer. Asking $200. Email at ethomas@hotmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

931. hf swr meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <725cdjva1@nnrp1.dejanews.com>
Source record: 126537

radio shack swr/power meter. 20w/200w/2000w scales, pep or awrg meter settings. $10 plus shipping

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

932. Re: Antenna recommendations for Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: Gonzo <auburn@northernnet.com>
Message-ID: <01be0b75$34c72c60$937fc6cd@gonzo>
Source record: 126538

When you trade, put a cell antenna on, change the connector & get extra!

Mark <binfordv@worldnet.att.net> wrote in article
<36440fe8.4079698@netnews.worldnet.att.net>...
> I agree, drill the hole (s) it's worth the trouble and it doesn't make
> that much difference in the resale value. When I worked for a two-way
> dealer here I ask some of the new car dealerships we did work for how
> much would they deduct for a hole in a car roof. $150 + or - a few
> bucks.
> Mark
>

933. high quality attenuator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <725hef$4ra$1@nnrp1.dejanews.com>
Source record: 126539

narda 768-30,med power atten,handles 20w,dc-11ghz,new $50. (over $200 ea from narda)

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

934. 12chnl ruggedized, synthezsized mx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <725i28$5ba$1@nnrp1.dejanews.com>
Source record: 126540

12chnl ruggedized synthesized mx, have two, both units work on the uhf band and "talk to each other" on some channels,both radios work but cases are ugly. $50 for the pair shipped.

robert
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

935. FS HP8640B OPT 1 2 3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-09 00:00:00 UTC
From: KB6LUE <kb6lue@pacbell.net>
Message-ID: <3646BC61.5693@pacbell.net>
Source record: 126541

For sale HP8640B OPT 1 2 3. 500Khz-1024Mhz. Good working condition.
Price $925 plus shipping. 714 441 1002
Thanks
Jin KB6LUE

936. Re: Morse for the Cassette Commute

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Ron Kollman <rkollman@jccc.net>
Message-ID: <728tkimph1@scoop.suba.com>
Source record: 126293

ARRL has a couple. W5yi has a series I believe, anyway just check AES.

937. Looking for Programming Specs for FT-850S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: melodyy@best.com
Message-ID: <728vnvrev1@shell4.ba.best.com>
Source record: 126294

Does anyone know where I can get the programming and interfacing specifications for the Kenwood FT-850S? I know there is software for PCs and for Macs that will interface with this radio, however, I want to use my Sparc as the control head. Thanks :)

Melody
--
Melody Lynn Yoon melodyy+KF6RMW@best.com | Graduate - '97 MSF
Consultant - Collective Technologies | NRA Member
- I do not accept commercial, unsolicited email | kf6rmw@w6yx.#nca.ca.usa.noam
- http://www.best.com/~melodyy/spam.policy.html | KF6RMW - Amateur Radio

938. For Sale 10 meter Base Amp 1 KW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3648060c.3510946@netnews.worldnet.att.net>
Source record: 126295

Galaxy 1000 Base Amp for 10 meters to 11 meters 700 watts good cond
110 volts paided over $700.00 new 5 watts drive high & low side SSB
switch in so cal can ship....UPS sell $375.00 plus shipping this amp
take 4 8975 tubes Mint Cond email me for info thanks

939. Wanted AM Filter for Yaesu 101 E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36490648.3570426@netnews.worldnet.att.net>
Source record: 126296

Looking for a wide band filter AM for the Yaesu 101 e model must be in good cond and reasonable email me thanks.

940. Help on Pricing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Vegard &#65533;stengen <Vegard.Ostengen@iu.hioslo.no>
Message-ID: <7291do$7me$1@snipp.uninett.no>
Source record: 126297

Hi...

I'm going to sell some of the folowing equipment...
And would be gratfull if some one out there could give me some hinters to as
what price to take for them...

Also of cource if you are interested... give me a hint..

Yaesu FT - 840 100 W HF All mode tranciver
http://www.yaesu.com/ft840.html

SWR Meter Yaesu YS - 60

Antennas
Cushcraft AP8A 8 Band Vertical Antenna
Cushcraft APR-18A 8 Band Vertical Antenna

Bands covered: 10, 12, 15, 17, 20, 30, 40, 80 M

Also have an old Yaesu FT - 301

Anny help would be apreciated...

Thanks...

Vegard &#65533;stengen - ostengv@ca30s.iu.hioslo.no

Going around in circles is a good way of getting nowhere fast...

Ps.. Pls. dnt flame me cause of typos..

941. Help pricing equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: quatro@my-dejanews.com
Message-ID: <7292bd$29r$1@nnrp1.dejanews.com>
Source record: 126298

Hi...

I'm going to sell some of the folowing equipment...
And would be gratfull if some one out there could give me some hinters to as what price to take for them...

Also of cource if you are interested... give me a hint..

Yaesu FT - 840 100 W HF All mode tranciver
http://www.yaesu.com/ft840.html

SWR Meter Yaesu YS - 60

Antennas
Cushcraft AP8A 8 Band Vertical Antenna
Cushcraft APR-18A 8 Band Vertical Antenna

Bands covered: 10, 12, 15, 17, 20, 30, 40, 80 M

Also have an old Yaesu FT - 301

Anny help would be apreciated...

Thanks...

Vegard Østengen - Faculty of Engeenering, Oslo College

--- Going around in circles is a good way of getting nowhere fast...

Ps.. Pls. dnt flame me cause of typos..

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

942. 3-500z

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Francis Pinson <F6BLP@wanadoo.fr>
Message-ID: <7297uq$s9i$1@platane.wanadoo.fr>
Source record: 126299

I have a problem with my TL922
One of 3-500z is qrt

Where can i buy a pair of 3-500z for TL922 and how much for importing in France

Tks vy much for return

Frank **F6BLP**

943. Achat 3-500z

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Francis Pinson <F6BLP@wanadoo.fr>
Message-ID: <729816sba1@platane.wanadoo.fr>
Source record: 126300

J'aimerai trouver en france ou en europe une paire de 3-500z graphyte

Peut-on me fournir une adresse ?

Merci pour la r&#65533;ponse

Francis **F6BLP**

944. Re: FS: DRAKE R4B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <3648295A.60CC14DF@flash.net>
Source record: 126301

Looks like a 2B to me too. I had a 4B back in the nostalgia days!
--
Ron

Home Page & Photo Gallery: http://www.flash.net/~erhiggs

Richwood, Texas

945. Re: FS Books

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Flavio Nascimento Costa Mendes <fmendes@mail.inet.com.br>
Message-ID: <3648268D.7F605FA0@mail.inet.com.br>
Source record: 126302
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono

teste for newsgroup

Larry Asp escreveu:

> The following books are for sale, prices in $US and postage extra.
>
> Popular Science Second Radio Annual. Lots of old projects. Nice shape
> May 1944 publication. $8.00
>
> The Giant Book of Amateur Antennas. Tab publication #802, First
> edition, first printing. Nice shape. $8.00
>
> The Radio Amateurs Handbook by Fred Collins 14th Edition. Very nice
> copy, clean with original dust cover and plastic cover. $12.00
>
> Television - How it Works. A Rider publication, 1952 average shape,
> $8.00

946. Re: YAESU YF-115 CW Filer for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Jim - WK1V <jjm@jjmshore.net>
Message-ID: <egW12.534$lw.87249@news.shore.net>
Source record: 126303

w3ink@hotmail.com wrote in message <7276fheov1@nnrp1.dejanews.com>...
>YAESU YF-115 CW Filer for FT-1000 $125 inc. UPS USA

Just what does a filer do anyway???

947. Re: Suggestions on AT-11 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Clinton <cpeebles@_nospam_netidea.com>
Message-ID: <36483B10.313F@_nospam_netidea.com>
Source record: 126304

John Timmers wrote:
>
> I would like to hear any of this newsgroups readers stories regarding
> assembly of the auto antenna tuner as listed on
> http://www.radix.net/~ldg/at11.html webpage. I want to get into some
> kit building again, and if I hear some positive reports from builders
> and users of this hardware, it would spur me to build it also :-)

I built the AT-11 and think it's a great tuner. I had it under the seat
of my pickup on my Outbacker/706. There is a software upgrade since I
got mine so it's sitting in the shack waiting for me to order the new
chip.

--

Kill the MAI

****

Clinton Peebles VE7KNL Grid DN19ie
Remove _NOSPAM_ to reply.
E-Mail: VE7KNL@RAC.CA

948. Re: FS: RS DX-398 - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <729k0a$gh5$1@nnrp1.dejanews.com>
Source record: 126305
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

```
The DX-398 is sold.
Bill K9KZ
wplanck@netusa1.net wrote:
> For Sale: Radio Shack DX-398, excellent condition, manual, AC adapter
> $120 shipped to US 48, money order, near Indianapolis
> Bill K9KZ
> wplanck@netusa1.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

949. Alliance HD73 Rotator For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <729g6a$8ah$4@oak.prod.itd.earthlink.net>
Source record: 126306

Alliance HD 73 Rotator for sale. Brand new in a sealed box. Handles 9 square feet of antenna. $200.00 Contact Rich here or at 818/007-1217.

950. Tailtwister Rotator For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <729g6b$8ah$5@oak.prod.itd.earthlink.net>
Source record: 126307

Hy Gain Tailtwister (T2X) rotator for sale. $325.00 Contact Rich here or at 818/997-1217.

951. Re: Used Equipment Prices

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: glennb@earth.execpc.com
Message-ID: <729j63$qdp@newsops.execpc.com>
Source record: 126308
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

wplanck@netusa1.net wrote:
: When I look at prices for used radios at new radio dealers I am amazed. Most
: of the prices are so close to new prices that I can't imagine anyone in their
: right mind not just buying new instead of used. Am I missing something?

: Bill K9KZ
: wplanck@netusa1.net

: ----------== Posted via Deja News, The Discussion Network ==----------
: http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Just as amazing is the fact that the prices for those old TS-130s and even
the tube final types like the TS-520s are still selling for the same
prices that they were when I got into the hobby in '87. Too bad other
consumer electronics (like computers) dont hold their value like that.

Glenn Butzlaff
WE9K

952. FT290RII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <TFSAPLWG@littlewoods.co.uk>
Source record: 126309

Hi,
Just purchased one of these radios, and it`s off frequency by 1Khz or so.
Does anybody know a simple way to adjust it if I use an accurate
sig gen/carrier as reference ?
Also, does anybody have a breakdown of common faults/problems ?
Thanks in advance, Gary - G7TOK

Littlewoods Home Shopping Group Limited

Registered Office

Sir John Moores Building
100 Old Hall Street
Liverpool
L70 1DX

Registered in England No 421258

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sender and deleting the original document.

953. FS: Icom CM-35 Rapid Charger - $65

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Steven Ross <stevenross@earthlink.net>
Message-ID: <36485181.589CCC62@earthlink.net>
Source record: 126310
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For BP and CM 7, 8 batteries and some others. VG Condition. Cleaning house and don't need 2 of the same. $65 + COD from Boston or can arrange close pickup.

Steve Ross, N1IBS

954. Re: FS: DRAKE 2B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Bis Wichy <wichy@dallas.net>
Message-ID: <729lfk$736$1@supernews.com>
Source record: 126311
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Ooopps ... your right.... My brain was off somewhere else when I typed this... oh well I guess the pics help straighten things out... but as the man said...

2B or not 2B.... (uuuuuugh!)

-B

Joe K7JOE wrote in message <36477D18.5DDAE446@yahoo.com>...
>Looks like a 2B to me! Am I wrong? Great receiver anyway! Joe K7JOE

955. Re: Adapting David Clark Headset for Amateur Use

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <729lvi$f5b@groucho.cs.ubc.ca>
Source record: 126312

davem@groucho.cs.ubc.ca (Dave Martindale) writes:
>If you're interested in pursuing it further, I have a schematic for
>an aircraft intercom. I can look up how it powers the headset mics.

I looked up the schematic. It's for an RST-445 portable intercom.
The intercom regulates the external supply voltage of 14 or 28 V down
to an internal 9 V bus. Current is supplied to each mic circuit via
about 2.5 K of resistance from the 9 V bus. The mic audio is fed through
a 68 K resistor and a DC blocking capacitor to the audio amplifier.

So 2.5K to around 10 V should get you the necessary preamp current -
apparently about 4 mA.

The headset uses a 3-conductor mic plug, but only 2 circuits are used.
The tip of the plug is used by the PTT switch for keying the transmitter,
but not connected in the headset. The ring contact is "hot" for the
mic, and sleeve is ground.

Dave

956. FS: CUSHCRAFT A50-5S, 50 MHZ 5 ELE. BEAM $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Steven Ross <stevenross@earthlink.net>
Message-ID: <3648590F.3F7EF149@earthlink.net>
Source record: 126313
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

6 weeks old. From estate of silent key. + COD from Boston or can
arrange pickup within 25 miles of Danvers, MA.

Steve Ross, N1IBS

957. WTB: 220mhz module for Kenwood TS-942/742

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: w0gv@aol.com
Message-ID: <19981110111840.08366.00001949@ng05.aol.com>
Source record: 126314

Looking to buy working 220mhz module for Kenwood TS-942/742. Please e:mail direct. Gerry

958. FS: Yaesu FT-101ex HF transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Alexander Poliakov <ka2r@email.msn.com>
Message-ID: <u4Q#vbMD#GA.207@upnetnews05>
Source record: 126315
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is a very nice Radio!! The 101ex comes with all of the goodies, CW Filter, Cooling Fan. 10-80 meters
plus 11, easily puts out over 100 watts with out even working hard. All is in working order. The tubes were
just tested and they are in good shape. This rig also comes with a matching Yaesu hand mic and power
cord for 110-240v. Original manual. Plastic still on front of radio, this rig has never been Mobil and has never
been around
smoke. I just got a new radio and I can only use one at a time.
$270 plus shipping from Brooklyn NY 11229.

959. FS Heathkit SB-200 Linear amplifier.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Alexander Poliakov <ka2r@email.msn.com>
Message-ID: <e80CvhMD#GA.165@upnetnews05>
Source record: 126316
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Heathkit's highly popular and reliable SB-200 desktop linear amplifier -
covers 80-40-20-15-10 meters. 1000 watts input CW, 1200 watts input SSB.
One of the best I've ever seen. Amplifier is clean, inside and out.
Cabinet, front panel, knobs and meter face are all beautiful. Full output
from two 572Bs.Copy of original Heath manual is included.
$300 plus shipping from Brooklyn NY 11229. Tel: (718) 646-6327.

73, KA2R.

960. Wanted!-Manual for Curtis EK-480

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <729t14$hc4@news.webspan.net>
Source record: 126317
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

Need an original or copy of the owners manual for the Curtis EK-480
Electronic Keyer. Will pay outright for same or reasonable duplication
costs. To all who might respond PLEASE DO :-) :-)!!!

TNX,

Steve

961. FS: Dentron MT-3000A Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <6__12.1444$b53.7956@axe.netdoor.com>
Source record: 126318

This is heavy duty tuner for handling legal limits with ease. Unit is in excellent condition with original manual. Price is $250 plus shipping.

Gene de N5ZDF

962. FS: Sommer (DJ2UT) 7-Band Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: donstone@gate.net
Message-ID: <6t%12.262$QO1.242409@newse2.tampabay.rr.com>
Source record: 126319

I have decided to sell my Sommer DJ2UT, XP70 seven band beam
(40, 30, 20, 17, 15, 12 and 10 meters).

The XP70 series beams are designed for the amateur with all-out
performance in mind. Although the boom length is only 20 feet, XP
70s have easily outpaced much larger, conventional antennas in
careful testing. The key is the total elimination of traps, which rob
performance from even the largest of multiband antennas. Because
of their high efficiency, XP70 series antennas suitably replace 4-
and 5-element antennas of conventional design. You can read about
the XP70 at http://www.sommerantennas.com/xp704.html

To avoid the need for support wires, I purchased the heavy-duty
commercial extruded-aluminum double boom version for $1300.00.
I will sell it for $450. It is disassembled and ready for pickup.

I'm located in the Clearwater, FL area (about 20 mi. west of Tampa),
and cannot ship (the booms are 20 foot long, continuous).

Don Stoner, W6TNS (donstone@gate.net)

963. Re: Icom IC2100H - Opinions Please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Edward Thomas <edt@petronworld.com>
Message-ID: <72a0il$n41$1@uuneo.neosoft.com>
Source record: 126320

I have one and seem to like alot
I have owned it for about 4 months and use quite frequently and have not had
any bad experiances
Ed
(KD5EKP)
wplanck@netusa1.net wrote in message <7282nn$84s$1@nnrp1.dejanews.com>...
>I am considering a new Icom IC2100H. How do you like it?
>Bill K9KZ
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

964. Re: Used Equipment Prices

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <72a69h$1cb$1@nnrp1.dejanews.com>
Source record: 126321
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

nope, you didnt miss anything...if you are a careful shopper and know what your looking at its usually a ripoff unless its something really uncommon that no one has. im sure all the dealers will flame me for this but i own enough gear to supply an entire response team and it was all bought on an average joe's budget.

robert
ke4mcl

In article <7286debcg1@nnrp1.dejanews.com>,
wplanck@netusa1.net wrote:
> When I look at prices for used radios at new radio dealers I am amazed. Most
> of the prices are so close to new prices that I can't imagine anyone in their
> right mind not just buying new instead of used. Am I missing something?
>
> Bill K9KZ
> wplanck@netusa1.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

965. Re: Icom IC2100H - Opinions Please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <364889BA.3E83D1F6@datacomm.com>
Source record: 126322

I have an IC-2100H. The radio performs well, and I get good signal reports. The operator's manual leaves a lot to be desired.

I am not sure if this applies to the 2100H, but there are two optional modules necessary for features like remote frequency entry, and DTMF operation, and tone squelch functions, on the 2000H. You might look into this before you complete your purchase.

Louis

wplanck@netusa1.net wrote:
>
> I am considering a new Icom IC2100H. How do you like it?
> Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

966. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: geomac@hop-uky.campus.mci.net
Message-ID: <geomac-1011981316370001@s20-pm22.snwestsac.campus.mci.net>
Source record: 126323
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <71j7vd$8gi@news-central.tiac.net>, ddgsk@tic.net wrote:

> x-no-archive: yes
>
> In rec.radio.amateur.equipment Freeland <Freeland@chickasaw.com> wrote:
>
> > I got my Extra in 1963, well before disincentive licensing.
>
> I was trying to figure out what this means. What is *sounds* like is you
> are sarcastically saying that a system existed before which was not based
> on providing "incentives" for upgrading one's license to have more
> privileges.
>
> If this is true, then on what was a higher class based?
>
> What was "incentive licensing"?

Incentive licensing in concept was probably a good idea at the time it was first discussed, but they way it was put into practice created a terrible situation which still has consequences today.

Sometime in the early 1950s, someone proposed that everyone who held a General or higher license be granted all amateur operating priviliges. It was about that time when the Novice and Technician class licenses came into being. The Novice was good for one year and not renewable. It was either up or out after that year. The Technician was designed for technical experimenters and was limited to operating priviliges, I think from 220 Mhz and up, with 50 and 145 Mhz being added later. In order to get the Technician, you had to pass a mail order written test which was the same as the General, and a 5 WPM code test if you were not a Novice and already had credit for it. I think that a Novice and Technician license could be held jointly by the same person if the Novice time limit had not yet expired.

In effect, the General class was the top of the line license as far as operating priviliges were concerned. After 1952, testing for the Class A (Advanced) license was dropped, although existing Class A holders could continue to renew as Class A.
No additional priviliges were granted to Class A operators.

This was the way of the ham radio world for 14 years.

In the late 50s, some deep thinkers somewhere decided that hams were not improving themselves for some reason. They were not changing over to SSB

as fast as they should and these deep thinkers thought it may have been because many of them were too technically ignorant about the then state of the art. In some quarters this was a scandalous situation. There was much discussion of finding a way to force technical competance via the testing and reserved operating privilige process. There was also some concern that many hams were letting their code skills slip because they spent too much time on phone. The appliance operator label was just coming into vogue, and it was thought that valuable design and building skills were being lost. This debate raged in the pages of QST for over 5 years.

The final result was that on a specific date in 1968, anyone who was a licensed General class operator lost a good amount of their operating priviliges on HF. Anyone who held the old Class A (at one time the top license in terms of operating priviliges) also lost a considerable amount, although not as much as the lowley General did. The Extra Class license became the new top of the heap and if you wanted your priviliges back, you had better pass the Extra exams with its 20WPM code requirement.

INHO the largest problems with Incentive Licensing were:

1.- Taking away priviliges that already had been earned. It should have affected new people entering the service, but everyone else should have been grandfathered.

2.- The most talked about reason, technical competance or the lack of regarding SSB had been effectively bypassed by the availability of commercial equipment which actually needed less ability to use than the old AM equipment. By 1968 the
technical argument was moot. Most of us were turning into appliance operators anyway.

3.- It caused a meltdown in the interest of ham radio in the years immediatly after 1968. Take a look at the size of the Cq, and QST magazines of that period.

4.- It was one of many reasons why American ham equipment manufacturers started to go out of business.

I will always believe that Incentive Licensing amounted to a power and privilige grab by a very few people in power at the ARRL who wanted what amounted to a "country club" operating privilige setting for the good ole boys in their circle. For a very long time I thought that the ARRL and the FCC thought that General class and below license holders were held in contempt. I was a memeber of a ham radio club in the late sixties which had a sign saying "ARRL's definition of a real ham...Extra Class License... 2 letter call" It took a long time for me to get over it.

It is interesting to note that the ARRL is doing everything it can to make sure that no one looses operating priviliges with the coming license restructure. I think this stems from bitter past experience.

73
George

W3GEO

967. WTB 450 Mhz. Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Michael Flanagan <m_flanagan@yahoo.net>
Message-ID: <3648A849.CD54AB16@yahoo.net>
Source record: 126324

I am looking for a small 450 Mhz. Amp. about
twenty watts out for one watt in. 12Vdc.
Mike KH6VT m_flanagan@yahoo.com

968. WTB TS 680s tech manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be0cde$a1317a80$LocalHost@simoncox>
Source record: 126325
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.c

I'm having trouble getting a service manual for the Kenwood TS 680s multibander. Kenwood UK have supplied 2 contact's neither have bothered to reply In the positive or negative as to availability or cost. Does anyone have the manual for sale or copying. Please reply to;

simon.cox@breathe.co.uk

969. FS: TV-7D/U Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <DE022.1452$b53.8123@axe.netdoor.com>
Source record: 126326

Have a unit in immaculate condition and complete with all accesories.
Asking $250 plus shipping.

Gene

970. WTB: TenTec OMNI 6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: nadrex@aol.com
Message-ID: <19981110144318.10335.00001604@ng155.aol.com>
Source record: 126327

Looking for an Omni 6, or 6+, in good condition.

Please email directly to pdrexler@hotmail.com

73, Paul WB3JYO

971. Re: Suggestions on AT-11 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36669c03.371935374@news.atl.bellsouth.net>
Source record: 126328

On Mon, 09 Nov 1998 18:31:50 -0800, John Timmers <john_timmers@mindlink.bc.ca> wrote:
>I would like to hear any of this newsgroups readers stories regarding
>assembly of the auto antenna tuner as listed on
>http://www.radix.net/~ldg/at11.html webpage. I want to get into some
>kit building again, and if I hear some positive reports from builders
>and users of this hardware, it would spur me to build it also :-)

Mine went together quickly and easily. The only problem I had was
that I wired the VSWR sensing backwards (naturally) and had to
swap a couple of wires to get it to calibrate. No biggy, but I did
have to take the board out of the case to do it, and that is a pain,
so test first.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

972. National NCX-500 HF Tranceiver for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3648AA48.682E@ix.netcom.com>
Source record: 126329
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have in excellent condition a National NCX-500 80-10 meters SSB, AM and CW Tranceiver. This rig has new tubes and puts out over 225 watts. It includes the matching power supply, speaker and a copy of the manual. It has very nice quality audio. $325+shipping. JPG available if requested. 73 Chris VE3NGW/W4 Florida

973. Info on Kenwood TS-520 to DK-5 adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <72ae9g$8er$1@nnrp1.dejanews.com>
Source record: 126330

I'm looking for info on how Kenwood did mods on the TS-520 using the DK-5??? kit to enable the use of a digital display like the DG-5. I know that there were 3 separate signal leads brought out and a fairly complex mixing and filtering done on the signals to arrive at the actual transmission freq. as displayed on the analogue dial. Any help with where these pick off points are in the TS-520 would certainly be appreciated. 73 de VE6INM (Glenn)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

974. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: six_rabbits@yahoo.com
Message-ID: <72agasabl1@nnrp1.dejanews.com>
Source record: 126331

In article <3645586C.7923AFD4@uplink.net>,
abrep@uplink.net wrote:
>
>
> User 66 wrote:
> >
> > In my opinion ic-w32 is the most useless Ht on the market today.
> >
> > The receiver is a COMPLETE PATHETIC DISASTER !!!!!!!
> > Absolutelly USELESS if You live in a city
> > (maybe in the boonies it's o.k.)
> > DESENSE, DESENSE,INTERMOD AND DESENSE
> > makes every other feature in the radio
> > IRRELEVANT !!!!
>
> Incredible -- if I would have seen this post BEFORE I bought the W32, I
> never would have bought it --
>
> Glad I didn't see it!
> Best handheld that I have ever owned. No problems like you say...
>
> Maybe you are just in a horrible area --
>
> Very easy to operate and has all of the features...
> and no huge intermod problems above any other rig that I have ever heard.
>
> --Adam
>

Ditto Adam's reply. I'm very happy with the performance of the radio, rx and tx. Yes, there are a few frequencies (maybe 4?) between 118 MHz and 1 GHz that will self-quiet, but I expect that in such a broad band receiver. I've never had a problem with the radio's sensitivity, and certainly not in the 2m band.

KB1DHG

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

975. Re: MFJ 1798 10 band antenna any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Paul Michaelson <psm@intrepid.net>
Message-ID: <3648B938.F6CA53D5@intrepid.net>
Source record: 126332
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have an MFJ 1798. The 1798 is an excellent DX antenna. It is top fed with a counterpoise at the top of the antenna. This makes for a very efficient and low (ground) loss antenna system. Apparently the radiation angle (take off angle) is very low making the ant terrible for close in communications. If you want to talk to the local boys on 75 meters you won't like this antenna. BUT if you are a DX hound you will like it alot. The hardware is a bit flimsy and the antenna is extreeeeeeemly difficult to assemble. The instruction manual is so poorly written that you have to guess what the heck they are talking about. If it were written in ancient greek it would be no harder to understand!! If you are not familliar with antennas then you probably will have a horrible expierence putting the thing together. I don't recomend this antenna. While I have not personally seen one, I am told that the GAP elevated feed antennas are much better quality and the are pretuned. It took me almost a week to put the mfj antenna together and tune it!!!! I have alot of expierence with antennas too! Bottom line it is a great DX antenna that is almost impossible to put together for anyone but experts. Buy a GAP!! The 6 and 2 meter performance is not so great. The 2 meter section is just a quarter wave rod stuck ontop of the counterpoise. A quarter wave up at 50 ft will do okay, and that is what you will have if you mount the antenna at 30 ft (the 1796 is about 20 feet high.) The 1796 is almost $300 and not worth the misery of putting it up and tuning it. BUY A GAP!!!

Good luck,

Paul

linda@nospam.com wrote:

> Anyone have any experience with the MFJ 1798 all band (10 band)
> antenna?
>
> * pls. post your replies here... tx. 73's

976. FS: 6 position antenna coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <sH222.1456$b53.7874@axe.netdoor.com>
Source record: 126333

New in the box 6 position coax switch. Surplus and mfg by Dow-Key Microwave part #8851. Rotary with gold contacts. 259 antenna connector to hook up. Priced at $75 shipped youir qth.

Gene N5ZDF

977. WTB: Old Blown Mikes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: blues4u76@aol.com
Message-ID: <19981110170312.04717.00001963@ng09.aol.com>
Source record: 126334

I'm looking for blown mikes, the bullet shaped type. Like Astatic model 200, JT30, Shure 520's..or any model mike with a shape similar to that. Doesn't need to work, doesn't need to look good. email me with list of whatcha got thanks

978. TL-922 "keying"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: sac40@dimoni.com
Message-ID: <3648bc64.1306812@news.vlc.servicom.es>
Source record: 126335

I want to key a Kenwood TL-922 amplifier with a rig that,
directly, does not support it.

I know how to make my rig say to the amp it must key to TX,
but I don't know how should I connect the cables in the amp.

It has a "RL CONT" connector. Is it enough short-cutting it?

Any advice would be welcome! Thanks in advance! 73,

Fidel Leon - EA3GIP
sac40@dimoni.com

979. Re: HT needed by young ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <72ajdpcsq1@nnrp1.dejanews.com>
Source record: 126336

In article <729tbo$khg@masters0.InterNex.Net>,
"Amdahl" <support@micratek.com> wrote:
> I just completed teaching a ham class and a few of my students are now
> looking for HTs...

Mike - is this a school Amateur group???

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

980. KENWOOD TS-120 SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: "Dale R. Parfitt" <par@gekko.net>
Message-ID: <3648C4C2.AC7E74D4@gekko.net>
Source record: 126337

FOR SALE LIKE NEW TS120 SERVICE MANUAL $20 SHIPPED.

Dale W4OP

981. FS: Icom F40LT 2each UHF Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Bob and Gladys Partain <the.partains@postoffice.worldnet.att.net>
Message-ID: <72agiu$41p@bgtnsc02.worldnet.att.net>
Source record: 126338

Two each Icom F40LT 99 channel Programmable Handheld UHF 5 watt
radios. Additionally the cable for programming and software.
Sorry...no charger....Type Accepted.....

Cover 420 to 460 MHz. $200 takes all. Price includes shipping.

Call 818-766-6244 or e-mail for further details

Bob WB5OHH

982. Re: WTB: Old Blown Mikes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: jsm@n4vu.dyn.ml.org
Message-ID: <72agbn$125$1@n4vu.dyn.ml.org>
Source record: 126339

Blues4U76 (blues4u76@aol.com) wrote:
> I'm looking for blown mikes,
<snip>

Damn . . . you know you've been on the net too long when you pop over
here after reading an automotive newsgroup and the first thing you
think of is "supercharged microphones?"

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given

983. FS:Kantronics Kam Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981110180931.15833.00002199@ng44.aol.com>
Source record: 126340

I have for sale a Kantronics Kam Plus tnc with host master 3.4 software.In excellent condition.Asking 265.oo which includes shipping.

K2JY@aol.com

984. FS: ICOM 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Les <lgmorejr@southhaven.net>
Message-ID: <3648C9B0.EEDDEA4F@southhaven.net>
Source record: 126341
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

For sale, ICOM 706 MKII with UT-106 DSP Unit installed, an auto repeater off-set module installed (works on 10, 6, and 2 meters), also includes the OPC-581 11.5' seperation cable and the Comet CF-706 Duplexer. Never been mobile, bought new in May....mint condition. Asking $850 plus shipping. Will consider possible partial trade for newer model 2 meter mobile.

985. WYB 450TH NOS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Paul Cooper <pcooper@primenet.com>
Message-ID: <3648D117.C9E49095@primenet.com>
Source record: 126342

Looking for one Eimac 450TH NOS.

Paul, K6PY

--
Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com

818.341.3499 Voice
818.772.8863 FAX

986. Re: Adapting David Clark Headset for Amateur Use

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <3648D2F6.7F4CECF5@erols.com>
Source record: 126343

Generally, David Clark headsets are "carbon compatible. That is to say, the are designed to work into a standard 50 ohm single carbon button mic circuit. Carbon mikes are driven by a dc source and capacitively coupled into the driver stage. DaveC uses the 12v DC bias to drive an amplifier inside the headset to get the proper Z and drive level. You can take either take the beast apart and put a Z matching xformer (Rad Shack) 8 ohm to 500 ohm or you can supply 12v to the mic, cap couple it to a pot and set the proper drive for your ham rig. The plug (typically a PL-68) is tip is PTT, ring is mic, and the sleeve is ground. Any help??

tvsjr wrote:

> Kind of an odd question, but I hope someone can help me out.
>
> I have two David Clark aviation-style headsets (civilian version). I
> would
> like to adapt them to use as headsets for my HF rigs (FT-747GX,
> IC-706,
> IC-706MkII). The headset side is easy- what would it take to do the
> microphone? These are noise-cancelling, thus they need a sidetone.
>
> I do not know much about how the headset works but am willing to
> experiment
> to try and get them working.
>
> Thanks!
> Terry

987. WTB heat dissipating tube connectors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Paul Cooper <pcooper@primenet.com>
Message-ID: <3648CF1E.B2175B82@primenet.com>
Source record: 126344

WTB 4 HR-8 and 2 HR-4 heat dissipating connectors for the Eimac 450TH
triode.

Paul, K6PY

--
Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com

818.341.3499 Voice
818.772.8863 FAX

988. Who Makes 1610KHz AM transmitters???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Charlie Thompson <xctx@onr.com>
Message-ID: <3648E3A2.18DF@onr.com>
Source record: 126345

Can anyone tell me who makes 1610 KHz AM
transmitters like the type used by airports
and local municipalities. They are typically
low-power (10 watt) stations.

thanks,

Charlie
W5CDT

989. Re: FS: RS DX-398

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <72ajacidf1@news-2.news.gte.net>
Source record: 126346
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Watch out remember LOUISVILLE is near Indianapolis. Be careful...Jerr
>
> For Sale: Radio Shack DX-398, excellent condition, manual, AC adapter
> $120 shipped to US 48, money order, near Indianapolis
> Bill K9KZ
> wplanck@netusa1.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

990. Re: YAESU YF-115 CW Filer for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Russ Nixon <rc9nixon@mind9spring.com>
Message-ID: <3648F2FF.767A@mind9spring.com>
Source record: 126347

Jim - WK1V wrote:
>
> w3ink@hotmail.com wrote in message <7276fheov1@nnrp1.dejanews.com>...
> >YAESU YF-115 CW Filer for FT-1000 $125 inc. UPS USA
>
> Just what does a filer do anyway???

It gets rid of key click by shaping the waveform?

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

991. Icom 720A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Shaun Hancock <shaun@tfn.net>
Message-ID: <72as37$ie4$1@news.fsu.edu>
Source record: 126348

I am thinking of purchasing a IC-720A. Can anyone tell me anything about this radio that I need to know before buying it?

Thanks for any help

Please reply to

shaun@tfn.net

thanks

Shaun Hancock
KF4ZIC

992. Re: Light noise question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <3648fc8c.0@news1.ibm.net>
Source record: 126349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

I think he means the neighborhood, I. E. the city or some other governmental entity. Hire a lawyer and file an interference suit in Federal Court. Good luck!!!!
Crazy George
BTW, those lights are not noisy if properly connected and installed. Startup HF noise is detectable, but not serious. However, when the bulb fails, and the starter runs amok, look out!! Good bulb start time should take less than 30 sec.

Gary Coffman wrote in message <365a260a.276186264@news.atl.bellsouth.net>...
>On Sat, 07 Nov 1998 13:06:26 -0500, Gareth Crispell <gareth@capecod.net>
wrote:
>
>>My rig is the IC-756. The street lights in the neighbor are those
>>yellowish (sodium vapor?) lights. When the lights fire up at sundown
>>there is a very slow ignition sequence that seems to take several
>>minutes (as many as 10} to bring the lights to full illumination.
>
>It isn't your rig, and there isn't any "mod" you can do to the rig
><snip>
getting the neighbor
>to install the fixes.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

993. WANTED - Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: sir-dan@webtv.net
Message-ID: <15923-3648F3FD-52@newsd-154.iap.bryant.webtv.net>
Source record: 126350

Have lots of radio equipment for trade. Plz reply to

hamradioman1@hotmail.com

994. Re: HTX-404 Er 1 Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: PC <pcuellar@bright.net>
Message-ID: <72b116jod1@cletus.bright.net>
Source record: 126351

AllanStern wrote in message
<19981110193238.23674.00001551@ng-fq1.aol.com>...
>What does the ER 1 mean when displayed after turning the unit on?

ER 1 Means (from the RS manual) "Internal RAM error" To clear it you must clear and reinitialize the memory...say goodbye to all the freq's you spent all that time programming into memory and do the following: turn off transceiver, hold down "F" & "D" while you switch it back on. If it happens again, have the internal lithium backup battery replaced.

This is MUCH better than a ER 2 message. If it shows ER 2, it means the PLL has unlocked. Very Bad News. If it won't reset by the above procedure, (yes, it did work for me once!) you must (again a DIRECT quote from the RS manual) "have the transceiver repaired by an authorized Radio Snack (that's what it says) Service Center. The really bad news is I can't find a radio snack service center anywhere...(hihi)
Hope this helps

73 de KB8TRK - Phil

995. GE Delta programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: "Edward J. Dobbins" <ejd2933@ccp.com>
Message-ID: <364909A1.6C4DBBE0@ccp.com>
Source record: 126352

Anyone knows how to reprogram GE Delta's via a PC? Software? Hardware?

996. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <36491C3C.4CD4@nomail.com>
Source record: 126353
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

> It is interesting to note that the ARRL is doing everything it can to make
> sure that no one looses operating priviliges with the coming license
> restructure. I think this stems from bitter past experience.
> 73 George W3GEO

The return of the all priviliges General license would make the
oldtimers whole, as well a simplifying the license structure as the FCC
requires. The elimination of the Extra Class license would be logical
for simplification, but now another group would be mad for wasting their
time testing, and of course how would we know who to give the status 2
letter calls to?

997. Re: Yaesu FT-920 w/MD-100 desk mike - $1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <C1F645121805B65A.57037999899F03A3.CB418F1B0A9A70E6@library-proxy.airnews.net>
Source record: 126354
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Steve...I would be interested if the unit is in like new condition and you
have the original box....also is the hand mike in there??? I would be
willing to pay cod charges...tom Stack
WQ5J

Tom Stack
Arlington Service Center
645 E. Front ST.
Arlington, TX....76011 817 795 1013, work #

thanks...
Steven Ross wrote in message <3647C755.F629BAA1@earthlink.net>...
>From silent key estate. Excellent condition. $1000 + COD from Boston
>or can arrange pickup near Danvers.
>
>Steve, N1IBS
>
>

998. Re: FS: Yaesu FT-920 w/MD-100 desk mike SOLD, SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Steven Ross <stevenross@earthlink.net>
Message-ID: <3649138B.417BC3A4@earthlink.net>
Source record: 126355
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Steven Ross wrote:

> From silent key estate. Excellent condition. $1000 + COD from Boston
> or can arrange pickup near Danvers.
>
> Steve, N1IBS

999. Re: Adapting Kenwood Desk Mikes to IC-706MKII???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <72b7v7$l5k$1@news-2.news.gte.net>
Source record: 126356

kk4bh (NOSPAM) (ken bjorklund) <@mindspring.com> wrote in message
<3649143f.6224002@news.mindspring.com>...
>Hi Group,
>
>Has anyone out there adapted a Kenwood desk mike to a IC-706MKII? The
>Icom mikes are much more expensive than the Kenwood. I'm mostly
>concerned with impedance matching and if the 8 volt supply from the
>706 is compatable with the mike preamp.
>
>TNX in advance
>73
>Ken
>KK4BH
>remove the (NOSPAM) if replying direct.

I have converted Kenwood MC-60's to use with both my Yaesu FT-920 and my Icom 706. They work fine with either rig. The Kenwood rig's mike jack supplies 8 VDC from pin #5, the Icom 706 provides 8 VDC from pin #1. The Yaesu provides only 5 VDC from pin #2, but the MC 60 will run with 2 AA batteries, so I assume there is a dropping resistor in the MC-60 preamp circuitry somewhere.

The Icom mike impedence is 600 ohms, the Yeasu is 500-600, and the MC-60 is switchable to either 50K or 500 ohms. The 500 ohm setting on the MC-60 is close enough for either rig.

The up-down buttons on the MC-60 will work fine on the Yeasu by just connecting to the correct pins on the mike jack, but the Icom uses a single line with added resistance switched in to determine the up/down direction. This too can be easily added to the MC-60 with just the addition of a 470 ohm resistor switched into pin #2 on the Icom to make it go down. Without the resistor it will go up when pin #2 is grounded.

Hope this helps...

73 de KF6KNB

1000. Re: HT needed by young ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36492D6E.4CDEDE1C@datacomm.com>
Source record: 126357

Tech America has Alinco Model DJ190TD on sale for $99.95. It's hard to
find a used HT that isn't beat to death for that price. 1-800-877-0072

Louis

Amdahl wrote:
>
> I just completed teaching a ham class and a few of my students are now
> looking for HTs, either 2 Meters only or dual band (144/440). Trouble is,
> they are young and are not terribly rich. And they are willing to accept
> less than the latest and greatest. I made sure they are realistic in their
> expectations.
>
> If you have a used HT for sale, please forward information to me, and I will
> pass it along to them.
>
> They don't expect a handout! Just a working radio at a fair price.
>
> Thanks,
> Mike Morrow
> W5MDM

1001. Re: Who Makes 1610KHz AM transmitters???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <AKi22.1634$8T2.2972883@newshog.newsread.com>
Source record: 126358

Charlie,
Check http://www.lpbinc.com
Greg K3EWZ

Charlie Thompson wrote in message <3648E3A2.18DF@onr.com>...
>Can anyone tell me who makes 1610 KHz AM
>transmitters like the type used by airports
>and local municipalities. They are typically
>low-power (10 watt) stations.
>
>thanks,
>
>Charlie
>W5CDT

1002. Re: 5 band yagi wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Dick Drew <rdrew@springnet1.com>
Message-ID: <3648C2D1.6EEBB3F9@springnet1.com>
Source record: 126359
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Steve;

Don't think you will find a 5 band yagi. Look at a Log Periodic. Several companies make them. Cushcraft does. I have one made by an outfit called Tennadyne (think that is the name). Check the ads in QST.

Good Luk

steve.w3sy@erols.com wrote:

> Looking for 20-15-10 plus WARC yagi. Needs to be shippable to Maryland.
> Please e-mail specs and price to Steve W3SY at:
>
> STEVE.W3SY@EROLS.COM

1003. Drake TR-4C with RV-4 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Dwayne <bilo@megalink.net>
Message-ID: <Eg%12.212$75.19017804@news.megalink.net>
Source record: 126360

Hello Selling my Drake TR-4C and VFO,Has been good starter rig but would like to upgrade soon.Comes with manuals and some extra tubes and spare relay.I have worked the world over with this rig if any questions you can checkout my website at http://www.megalink.net/~bilo and checkout some of my favorite QSL'S.
I've used straight key and Iambic paddles.Selling for $300.00 Email me at bilo@megalink.net for more info.Dwayne N1MUA

1004. MFJ DELUXE VERSA TUNER II FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Dwayne <bilo@megalink.net>
Message-ID: <%o%12.214$75.19022380@news.megalink.net>
Source record: 126361

MFJ VERSA TUNER. I believe up to 300 watts asking 80 dollars. I can be reached at bilo@megalink.net for payment directions.Dwayne

1005. Dsp noise filter For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Dwayne <bilo@megalink.net>
Message-ID: <ls%12.215$75.19023828@news.megalink.net>
Source record: 126362

Radio Shack model.I found it to work great with cw but little to be desired
with ssb. Asking 15.00 dollars
I can be reached at bilo@megalink.net Dwayne

1006. Astatic Mic For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: Dwayne <bilo@megalink.net>
Message-ID: <pv%12.216$75.19025493@news.megalink.net>
Source record: 126363

Asking 20.00 dollars , Contact me at bilo@megalink.net for details .Dwayne

1007. Wanted IC-290H 2M Manual/Scmatics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: G + S Mclennan <ksoft@webaxs.net>
Message-ID: <364744FD.B4BE7185@webaxs.net>
Source record: 126426

I'm after the owners manual and circuit diagrams for
and ICOM IC-290H.
Can anyone help...???
e-mail
Greg
ksoft@webaxs.net

1008. FS: TS-850sat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <36479484.107543@news3.ibm.net>
Source record: 126427

Kenwood TS-850sat..
Excellent cosmetically and electronically.
Mic, manual, orig boxes etc. $995.00.

aldel@ibm.net
215/673-0485.
Al, Wa3fib

1009. Icom IC2100H - Opinions Please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <7282nn$84s$1@nnrp1.dejanews.com>
Source record: 126428

I am considering a new Icom IC2100H. How do you like it?
Bill K9KZ

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1010. FS Kenwood TS-940S-AT with extras!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: roadking@quik.com
Message-ID: <7280bg$i2s4@ns4.quik.com>
Source record: 126429

For Sale;
Kenwood TS-940S-AT 8 mil serial number. Excellent condition inside and out,no scratches. Non-smoker. Includes 500 HZ
CW filter, IF-10B chip for computer interface, IF-232-B computer interface box. Original box,
manual and service maual.
I'll pay shipping in the U.S.

$1100

email me at

roadking@quik.com

or call after 6pm CST 956-631-3130

Thanks
Steve Muenich, NA5C

1011. FS Kenwood TS-940S-AT with extras!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: roadking@quik.com
Message-ID: <7280d0$i2s5@ns4.quik.com>
Source record: 126430

For Sale;
Kenwood TS-940S-AT 8 mil serial number. Excellent condition inside and out,no scratches. Non-smoker. Includes 500 HZ
CW filter, IF-10B chip for computer interface, IF-232-B computer interface box.
Original box, manual and service maual.
I'll pay shipping in the U.S.

$1100

email me at

roadking@quik.com

or call after 6pm CST 956-631-3130

Thanks
Steve Muenich, NA5C

1012. Used Equipment Prices

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <7286debcg1@nnrp1.dejanews.com>
Source record: 126431
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

When I look at prices for used radios at new radio dealers I am amazed. Most of the prices are so close to new prices that I can't imagine anyone in their right mind not just buying new instead of used. Am I missing something?

Bill K9KZ
wplanck@netusa1.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1013. Can VX1R transmit on 440 and receive in 900 MHz band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfF26L3q.EE@netcom.com>
Source record: 126432

Can the VX1R be configured to do a split across bands? I have the programming software from RT systems (a nice product, but I sure wish it would work on my omnibook 300!!) but it's not clear how you configure a channel to transmit outside it's receiving band.

Also, does the VX1R put a DC voltage or continuity on the antenna connector during transmit?

73 Dave WB0GAZ dgf@netcom.com

1014. HTX- 242

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: K7JZ <kjz@myhome.net>
Message-ID: <01be0c45$c7fee4c0$6f9881ce@al>
Source record: 126433

FOR SALE R/S HTX- 242 50 WATT 2MTR FM XCVR . USED VERY LITTLE, LIKE NEW
CONDITION. WITH 5/8
WAVE MAG MOUNT ANTENNA ALSO IN LIKE NEW CONDITION. ASKING $195.00
CONTACT K7JZ AT KJZ@MYHOME.NET OR 360 983 8300

1015. Wanted...Loaded Omni-V for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: k0fl@hotmail.com
Message-ID: <36479887.388409660@news.mindspring.com>
Source record: 126434
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a Ten Tec Omni-V with all or most of the filters in
it. Will buy outright or have a Yaesu FT-990/ac with
tuner,speaker,deskmic that maybe used in some sort of trade.
Please email direct if you are intrested

73 de Tim K0FL

k0fl@hotmail.com

1016. Re: FT-726 A worthy VHF/UHF rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <7286ot$6tj$1@news.minn.net>
Source record: 126435

In article <727cdpfjm1@sol.caps.maine.edu>, baack@maine.edu (J) wrote:
>
>Hello all,
>I have the chance to pick up a FT-726, and I was wondering what
>the opinions are of them.. Granted, not the most modern rig,
>however, having 50 / 144 / 432 in one box is tempting.
>Primary usage would be SSB/CW.
>I am also toying with the idea of 144 MHz EME in the future.
>
>So what have you all experienced using them?
>
>Jay n1rwy
>baack@maine.edu
>
Hello Jay:

I had one of the early FT-726 radios and was very pleased with the station. It was retired after a visit from a lightning strike that pretty well toasted the rig. If you are going to pick one up BE SURE that it has the accessories you want, i.e... 2/440/6m and the satellite duplexor as these are no longer available and impossible to find at a reasonable price. It has since been replaced by the FT-847 which is a great UHF/VHF rig and a passable HF. It leaves a bit to be desired in the CW and computer control department.

Hope this helps..
73
John Douglas
N0ISL/UA4LIS/UB5WJD
Timewave Technology

Check out http://www.timewave.com for the latest in
DSP upgrades for the PK-232.....

1017. wtb 234 ten tec speech processor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: rhka0fbj@netins.net
Message-ID: <7287ae$l4u$1@ins8.netins.net>
Source record: 126436
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Net-Tamer V 1.10 - Test Drive
```

1018. Re: FS: Kenwood TM-221A/TM-441A Combination

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: ke6jao@aol.com
Message-ID: <19981109224111.06386.00001831@ng-fa1.aol.com>
Source record: 126437

11-09-98

hi don,
i want to buy your radio, what's you phone number?so i can call you,my number

510-489-2866.
thank you.

noel(ad6hc)

1019. FS: RS DX-398

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <728ihb$l2m$1@nnrp1.dejanews.com>
Source record: 126438
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

For Sale: Radio Shack DX-398, excellent condition, manual, AC adapter
$120 shipped to US 48, money order, near Indianapolis
Bill K9KZ
wplanck@netusa1.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1020. FS: Bearcat 9000xlt

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <728itu$le7$1@nnrp1.dejanews.com>
Source record: 126439
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale: Bearcat 9000xlt scanner, CTCSS board, AD adapter, manual, works perfect, no box or antenna, near Indianapolis, $235 shipped to US 48
Bill K9KZ
wplanck@netusa1.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1021. Astatic D 104 mic on eBay (last day)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <19981109235557.00806.00006490@ng21.aol.com>
Source record: 126440

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=39865502

1022. 5 band yagi wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-10 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01be0c6d$f7e4fb20$2a98accf@fossil>
Source record: 126441
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking for 20-15-10 plus WARC yagi. Needs to be shippable to Maryland.
Please e-mail specs and price to Steve W3SY at:

STEVE.W3SY@EROLS.COM

1023. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <364A7534.6291@nomail.com>
Source record: 126193

> My Yasesu VX-1R seems to be transmitting and receiving
> exactly 15KHZ off (below) frequency in the 2 meter band
> (FM narrow mode). 73, Mike Gates, KF4UVO

If you haven't already, try a reset. It's brains may just be scrambled.

1024. Re: Mobille Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <72e0opqtf1@news-1.news.gte.net>
Source record: 126194

twieszcz wrote in message <72cdnaojm1@ramp2.tir.com>...
>Why do most of the mobile mics have a "hook" or "hanger" instead of the
>conventional type of "hang up" that is found on commercial or cb mics???
Is
>it just an amatuer thing? thanks
>
>

Probably because modern vehicles do not have much flat metal dash space to drill holes in to mount the old mike hangars. Newer cars are all contoured padded dashes and it's a lot easier to find a crevice or protrusion that you can fashion a "peg" to without hacking up the dash. In my vehicle, a piece of coat hanger wire formed to an "S" shape works fine. One end is slipped between two padded panels and it catches behind the panel on one of the panel studs. The other end of the "S" protrudes about 1/2 inch from the dash - perfect for hanging the mike from my IC-8500.

73 de KF6KNB

1025. FS: Kenwood TM-733A's $350 shipped ..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72dbl4$fog@news.dx.net>
Source record: 126195

I have two TM-733A's for sale. Both are in excellent condition with no marks or scratches. Each includes the radio, mounting bracket, DC cords, duplexer, optional tone decoders, original boxes and manuals.

#1. Used at home in very light duty. Has the original backlit TT microphone.

#2. Sat on shelf most of it's life! Has original new microphone but cord was removed. Has remote front panel kit to compensate for value of microphone cord. If you can use a soldering iron, put on a new cord and have it all!

Larry W9MDX
w9mdx@netohio.net

1026. FS: ICOM IC-756 ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72dc66$gf3@news.dx.net>
Source record: 126196
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale an ICOM IC-756. Serial number 03367. This unit is as close to new condition as possible. It has had very little use, mostly listening. Comes with all of the stuff that was packed with the unit as new, that is hand microphone, power cable, manual and the original box. $1600.

I will ship it anywhere in the continental US via UPS if you prepay.

COD shipment available via Federal Express available but you will need to pick up shipping charges for this form of shipment.

I will furnish references if you desire.

Larry W9MDX
w9mdx@netohio.net

1027. FS: Ameritron AL-80B The Silent Giant!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72dcfu$gu8@news.dx.net>
Source record: 126197
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale an Ameritron AL-80B. This unit was purchased from AES this past summer by me and has less than 1 hour of use. I can furnish the original receipt for $1149 plus tax. Make me a reasonable offer!

I will ship the unit via ground UPS if you prepay.

If you wish to have the unit sent COD via Fed Express the you pay the shipping.

Or you may see the unit and pick it up in northern Ohio.

Larry W9MDX
w9mdx@netohio.net

1028. FS: Microphones ... Lots of Microphones ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72dcs7$hi3@news.dx.net>
Source record: 126198
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale the following microphones:

1. Heil HM-10 with HC-5 cartridge. $55

2. Heil HM-10 dual element HC-4 and HC-5 cartridge $75

3. ICOM SM-20 the expensive one. $220 new this past summer. $135

4. Kenwood MC-85 (a real gem!) $95

5. Collins Stainless Steel Mobile hand mic MM-1 (not a rust spot on it!) ..
$100

All microphones sent UPS ground if you prepay.

COD shipment available via Fed EX but you pay all fees.

Larry W9MDX
w9mdx@netohio.net

1029. FS: Kantronics KPC-9612 Plus ..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72dd91$hri@news.dx.net>
Source record: 126199
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a Kantronics KPC-9612 plus. I bought it from the original owner who claimed to have never used it. I have never used it. Like new with box etc.. $190.00

I will ship UPS ground if you prepay.

COD shipment available via Fed EX if you pay all costs.

Larry W9MDX
w9mdx@netohio.net

1030. FM on CB????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <72cl4f$3l2$1@fnord.systemsoft.com>
Source record: 126200

I get these 'sportsman' catalogs, and I see that there are now
FM transceivers operating at 27MHz on the old RC channels
between the CB channels. I realize with the bandits out there
the channels were pretty much useless for RC (you sure
wouldn't want to risk a decent RC Aircraft, but I wouldn't risk
my old RC boat with Controlaire reed system!) but I didn't
know the FCC was allowing FM Voice on those frequencies.

When did that change?

Or is it a loophole? Or is it just another case of a company selling
something they don't give a crap about being legal or even working,
like the radar 'jammers'. Sure they work, and they're 100% legal!!
Now I got this land in Florida for sale cheap too, as long as your
spending your money, right?

Mike Yetsko
N1DVJ

1031. FS Two meter to six meter converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: JOHN WARD <HITECH@EROLS.COM>
Message-ID: <72cch0huj1@autumn.news.rcn.net>
Source record: 126243
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale ten tec transverter convert from two meter to six meter $100.00 plus shipping.

1032. Re: HTX-404 Er 1 Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: ralphmw@aol.com
Message-ID: <19981111104828.02221.00000032@ng-cr1.aol.com>
Source record: 126244

Er-1 message means that the internal lithium battery is failing. Mine only lasted 2 years & it cost $49 plus tax to have it repaired at my local Radio Shack. The battery isn't that hard to get to but it is glued in & I let the pro's do the job. Good luck & &3's de Ralph NH6QT.

1033. FS: ICOM 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Les <lgmorejr@southhaven.net>
Message-ID: <3649B386.247F72E0@southhaven.net>
Source record: 126245
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

For sale, ICOM 706 MKII with UT-106 DSP Unit installed, Autoshift
706...an automatic
repeater offset module installed (works on 10, 6, and 2 meters), also
includes
the OPC-581...11.5' seperation cable and the Comet CF-706 Duplexer.
Never been mobile, bought new in May....mint condition. Asking $850
plus shipping.

1034. Buy / Sell / Trade Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Netminder <webmaster@lakeisabella.net>
Message-ID: <72cb0a$qa0$1@oak.prod.itd.earthlink.net>
Source record: 126246

Our Buy / Sell / Trade page has been updated.......
if you have amateur radio and computer related
items to list.......please do....free of charge.

http://www.lakeisabella.net/amateur

1035. Mobille Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: twieszcz <twieszcz@tir.com>
Message-ID: <72cdnaojm1@ramp2.tir.com>
Source record: 126247

Why do most of the mobile mics have a "hook" or "hanger" instead of the conventional type of "hang up" that is found on commercial or cb mics??? Is it just an amatuer thing? thanks

1036. FS: KNWD TS-430S AND EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <19981111113042.23062.00000090@ng13.aol.com>
Source record: 126248

I have this for sale with all the filters,FM board,hand mic,power cord,copy of manual,service manual.On a 1-10 a 7. Transmit on 11 meters. Just was alligned.Works great.Want $425.00.
Email me if interested.73 Dave..

1037. yaesu ft 980cat $600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72cgvk$v2v$1@nnrp1.dejanews.com>
Source record: 126249

ft980cat base rig, all mode hf 10-160m. older top of the line rig. have yaesu desk mike. $600 plus shipping

robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1038. Re: Solar Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <72ch32$v68$1@nnrp1.dejanews.com>
Source record: 126250

In article <3648F0ED.DB9BB526@worldnet.att.net>,
jpfin@worldnet.att.net wrote:
> Hello,
>
> I am in the process of putting together solar power for my hf and
> vhf/uhf stations. Anybody have any suggestions on what kind of solar
> panels and charge controller to use? Also, what is the maximum lenght
> run of power cable from the panel to the battery? I run 100 watts on
> ssb and cw hf (20 amps at key down) and around 10 watts FM (5 amps at
> key down) on vhf and uhf. Also, I have a packet station used for the
> local dxcluster. I can hit it good using just 5 watts. My battery is
> rated at 40 amp/hours and I am considering a 15 watt panel for
> recharging. Most of my operating time is spent listening with
> occasional transmitting.
>
> Would appreciate comments from experienced solar power operators.
>
> Thanks,
>
> Jim
> WA5VPW

Jim, I'm sorry I don't have all the books with me as I write this.
Maybe later, I can dig them out and I'll provide you with additional
information.

I use Solar Power to charge the Battery for my car radio. (The power
for my car's 2M/440 radio is seperate from the car's power.) The system
has been running for about 1 1/2 years.

There are several factors you'll need to consider when selecting the batteries
and solar panels. First is the battery a Deep Cycle Battery OR is it
just a regular car battery?

If you take a 40 A/H battery and drain it for 2 hours at 20 amps, you will
ruin the Battery. No car battery will stand being taken to zero. Deep
Cycle Batteries can stand being taken lower, but even the Deep Cycle Batteries
should never be driven to Zero.

Car Batteries loose ABOUT 1% of their capacity per day. That figure will
vary, but you can use it as a rough estimate. This is important, because
a part of your solar power will be lost, just trying to keep the battery
up.

The ratings of Solar Panels are under full sun conditions. In less light
the panels produce less power. I remember in one table in one book I have,

Southern California (where I live) receives an AVERAGE of 5.5 Hours (full sun) per day. However, in the winter, it's less, 4 hours (full sun) per day. I don't recall the numbers for Georgia, but I'll try to look them up.

With 4 full sun hours per day, a 15 watt panel produces about 1 amp of current in full sun conditions. (I'm assuming that you'll have a 15 - 17 volt panel that's used to charge a 12 volt battery.) The 15 watt panel would then produce 4 A/H (Amp/Hours) per day (average) in the winter in Southern California.

The problem is more complex than this, because if I mount the panel to face the sun, I'll get more power than if it's not facing the sun. The 4 A/H number assumes that the panel IS facing the sun.

Another factor that I don't have the data to is the efficiency of the battery. If one puts 4 A/H in, in no way will you get 4 A/H back. I just don't know the number, so my wild guess is 70%. If that's wrong, whoever knows the correct answer, please post it. Assume the number is 70%, with 4 A/H in * 70% = 2.8 A/H we'll get back from the battery.

Things to consider:

How much current does your transciver take in receive mode?

How many hours will you be running in receive mode?

How long (total) will you be running in transmitt mode?

Total the current on a per day, current required and be sure to post the answers here.

When I find the additional information, I'll post it in the user group for you.

Until then, I hope this helps.

Bob
KQ6WQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1039. FS: surface mount soldering stations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72ch7p$v7n$1@nnrp1.dejanews.com>
Source record: 126251

ok industries SMT solering stations. power supply model sa1001, iron model sai644. iron is dual tip temp range 600-800deg f. come with stand and extra set of tips. units are in very good condition. have 7, $300 ea. (these sold for over a $1000 ea)

robert cruz
ke4mcl
miami
fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1040. Re: Solar Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72cidt$9j$1@nnrp1.dejanews.com>
Source record: 126252

i ran a solar powered repeater in south florida for about a year unitl lightning took it out. i used a deepcycle marine batt and 6 40 watt panels. the contoller i used was a trace. i brought the leads from the panels into the cabinet and mounted the controller right next to the batt, that way you have some compensation for losses through your power leads. if you mount the charge controller near the panels what happens is that by the time it reaches your batts you have lost some due to the resistance in the cables and your batt will never acheive full charge. try to stick with glass faced panels not the ones that are covered with some kind of "goop". the "goop" yellows with age and the plastic sheet that is laid over the "goop" sometimes seperates. when it seperates the goop turns black and the panel becomes useless. the glass faced panels are the way to go. there is a company called alternative energy engineering (i beleive) that has a very good catalog. they have some small charge controllers called "sunsavers" that are reasonably priced and feature low voltage disconects. you want to have the low voltage disconect so you dont trash your batts when cell voltage goes too low. unlike NiCd, lead acid should not be totally discharged, it will ruin the batt.

73
robert cruz
ke4mcl

In article <3648F0ED.DB9BB526@worldnet.att.net>,
jpfin@worldnet.att.net wrote:
> Hello,
>
> I am in the process of putting together solar power for my hf and
> vhf/uhf stations. Anybody have any suggestions on what kind of solar
> panels and charge controller to use? Also, what is the maximum lenght
> run of power cable from the panel to the battery? I run 100 watts on
> ssb and cw hf (20 amps at key down) and around 10 watts FM (5 amps at
> key down) on vhf and uhf. Also, I have a packet station used for the
> local dxcluster. I can hit it good using just 5 watts. My battery is
> rated at 40 amp/hours and I am considering a 15 watt panel for
> recharging. Most of my operating time is spent listening with
> occasional transmitting.
>
> Would appreciate comments from experienced solar power operators.
>
> Thanks,
>
> Jim
> WA5VPW
>
> --

>
> Jim Finney
> ======================
> jpfin@worldnet.att.net
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1041. Re: Wanted: IC-T8 & IC-Q7 mods please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: kb0vof@my-dejanews.com
Message-ID: <72civl$q7$1@nnrp1.dejanews.com>
Source record: 126253

In article <363F07B8.AD3FE829@umich.edu>,
boblyons@umich.edu wrote:

> > I was after the mods for a T8 & Q7.
> > Would like to know TX range before I buy
> > either one.
>
> I'm dying of curiosity, so forgive me, but I have to ask ...
> so many people are interested in extending the tx freq's of
> their HT's. Are they *all* planning on using transverters?
> Do so many people really need MARS/CAP? Or is there some
> odd fascination with having illegal equipment, even if "I
> won't transmit illegally". Clues for the clueless?

Bob, some of us are interested in 70cm sub bands, such as the satellite freqs in the 430's, that are not usually enabled on ham HTs without a modification. And I'm looking to mod my Q7 because a friend has a 420 MHz repeater in the Denver area that's linked to a 6m tranceiver. Sure, I already have other radios that will cover the entire 70cm band, but I'm greedy - I want ALL my radios to cover it!
There's also the possibility that any unit's receive range will extend with a tx mod. Not for cellular, but other, "legal-to-listen-to" freqs. Case in point: after modding my Kenwood TM-V7A, UHF receive went from 440-450 to 340-470.
I agree that there are probably way too many people modding for the wrong reasons, but not all have illegal uses in mind.
73
Gerry KB0VOF

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1042. Re: Solar Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <suj22.123$qh.593@wormhole.dimensional.com>
Source record: 126254

I left the total text of your messages at the bottom of this one for easy reference....

I use 88 watts from two panels: One rated at 50 watts, another, a factory second, rated at 38 watts (but nearly as large as the other one). I agree, consider getting a larger panel than the 15 watt one -- you'll end up only maintaining a charged battery with that one.

There are several items you have to think about when setting up your system:

1) Panels are rated at their wattage at what is called the maximum power point -- the point where current and voltage give (what else?) the maximum power. A much better rating is to find out their amperage. You'll find that your panel at, say, 64 watts is probably measured at 16 volts and 4 amperes, but when hooked up to a battery it produces 14 volts at 4.1 amperes. Compare by amperage. Always.

2) The larger the panel, the lower its price per amp (and per watt) will be. a 15 watt panel is a poor choice for your load -- look at a 50 or 75 watt panel to start with. Yes, it's a few hundred dollars, but how much did you spend on the rig?

3) The general rule for non-tracking, constantly exposed, never shaded panels is that you get the equivalent of 5 hours of direct sunlight on them per day. Use that for determining your Ah/Wh potential per day. (You *did* figure out how many Ah's your equipment will use before starting this, right?)

4) Never, *EVER* let a shadow be cast on your panel -- it might as well be disconnected if even a single cell has a shadow is on it.

5) For charge controllers, look at the pulse-width charge controllers, especially if your battery is a gel-cell. I purchased a Morningstar, 12A controller because it was the only one that published RF emissions specs. There are a lot of other manufacturers out there -- Trace is a well-known one with a good rep. (My controller cost $120.) The point of a pulse-width charge controller is it will efficiently bring the battery right up to full charge as quickly as possible. A controller which cycles off at say, 14.2 volts and back on at 13.8 with a simple relay won't do the same job.

6) Make sure your battery is sized for the job -- I use an 80Ah gel-cell I got at a hamfest for $30. (Hamfests in the Denver area are frequented by a guy who removes batteries from life-critical systems after only a year -- even if they haven't been used.

Anyway, that's a starting point. My favorite purchasing place is
Backwoods Solar Electric Systems -- they're helpful and honest. They
used to be cheap as well, but they've kinda fallen in line with the
rest of the industry. Can't blame 'em...

http://www.backwoodssolar.com/

(and I'm just a satisfied customer...)

Hope this helps!

Eric
Ed G. <Frog207Lillypads@Juno.com> wrote:
>>
>>I am in the process of putting together solar power for my hf and
>>vhf/uhf stations. Anybody have any suggestions on what kind of solar
>>panels and charge controller to use? Also, what is the maximum lenght
>>run of power cable from the panel to the battery? I run 100 watts on
>>ssb and cw hf (20 amps at key down) and around 10 watts FM (5 amps at
>>key down) on vhf and uhf. Also, I have a packet station used for the
>>local dxcluster. I can hit it good using just 5 watts. My battery is
>>rated at 40 amp/hours and I am considering a 15 watt panel for
>>recharging. Most of my operating time is spent listening with
>>occasional transmitting.
>>
>>Would appreciate comments from experienced solar power operators.

> Your basic plan sounds good. I've run a similiar station on solar power for
> years. However, I think your solar power demands would be better provided by
> a 50 watt panel, (that's what I use), rather than 15 watts. Also, with that
> station setup, you probably should add one 40 aH battery if you operate much
> HF at night. As far as the regulator goes, if you don't have much solar power
> wattage compared to the battery system, you might get away without any
> regulator. It's much more efficient. Just monitor battery voltage and make
> sure it doesn't go above about 13.5 volts, otherwise you risk overcharging
> the battery and shortening it's life.

> Good luck

> Ed WB6SAT

> REPLY INFO:
> ==
> Return address modified to prevent automatic SPAM response.
> TO REPLY: remove the "lillypads" from my return address.
> ==

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

1043. Motorola Micom-2 HF SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: kuwaiti@my-dejanews.com
Message-ID: <72cm4j$3uo$1@nnrp1.dejanews.com>
Source record: 126255

Hi,

Does anybody know of agood site to get information about the price

of Micom-2.

Thanks for any information

Faisal

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1044. Re: FS: Bearcat 9000xlt - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <72ckc6$27r$1@nnrp1.dejanews.com>
Source record: 126256
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,alt.radio.scanner

> For Sale: Bearcat 9000xlt scanner, CTCSS board, AD adapter, manual, works
> perfect, no box or antenna, near Indianapolis, $235 shipped to US 48
> Bill K9KZ
> wplanck@netusa1.net

This radio is sold.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1045. RS20 Transmitting tube specs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: NMorse <n1frh@gis.net>
Message-ID: <72ciqh$9bt$1@supernews.com>
Source record: 126257

If there is anyone who could provide me with all of the
specs for the "OLD" RS20 transmitting tube I would be most
grateful.

I do need the pin numbers, & all voltages amp factor, all currents &
interelectrode capacitances...

Thanks & 73's
Nahum
N1frh

1046. Re: For sale Yaesu YO-100 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Van Sias <wa7fab@internetcds.com>
Message-ID: <3649615F.5BEA9529@internetcds.com>
Source record: 126258

Let me know if you get any extra inquiries to your ad for the Yo-100. I have two I would be delighted to sell for that price. Thanks. Van, K7VS

1047. Heath HW-202 parts FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <72cjo8$fp@obi-wan.fdt.net>
Source record: 126259
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have parts from an HW-202, Heath 2 meter FM xcvr available.

85-1382-2 "Top" PC board fully populated with parts $ 5

85-1491-1 "Bottom" PC board fully populated $ 5

Final amplifier PC Board (loaded) and heat sink assembly $ 10

Add shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

1048. Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: mhgates@my-dejanews.com
Message-ID: <72cq5u$7f2$1@nnrp1.dejanews.com>
Source record: 126260

Please advise.

My Yasesu VX-1R seems to be transmitting and receiving exactly 15KHZ off (below) frequency in the 2 meter band (FM narrow mode). (For example: I can receive our local 146.940 repeater if I program in 146.925). The 600 khz offset works, and I can hold a good conversation on the repeater (full quieting according to the other ham) if I set the radio to 15khz below the frequency.

The radio works fine in the FM broadcast bands (FM wide), and I'm not sure yet about 70 CM. I've already tried resetting the microprocessor (both hard and soft). I have found a way to use the radio, but am not sure of the root cause of this problem.

It sounds like something small rattling around inside when I shake the radio. I did drop it recently, but it didn't seem that great a shock because I had the CSC-71 case on it. I also lifted something heavy the other day and it might have put some pressure on the radio while it was in my shirt pocket (which might explain the loose component).

I noticed the problem recently when I had trouble receiving some of the area 2 meter repeaters I had saved in memory. I discovered that if I applied some pressure to the case the frequency would sometimes come in more clearly. I tried scanning in the 2 meter band and found that I could receive the frequencies perfectly, but they were exactly 15 KHZ below the real frequency.

I did not have the tools to compeletely disassemble the radio to locate the rattling component. So after I tried the hard reset, I re-programmed my memories so I could receive the repeater (-15KHZ). I used the memory naming convention to name the frequency correctly. As I mentioned, I can transmit and hold a conversation on the local repeater.

I'd appreciate any advice on what might be causing this (filter circuit?). The big clue, I think, is the rattling and the -15KHZ. Will it live, or do I need to get it serviced?

Thanks!

73,
Mike Gates,

KF4UVO

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1049. Classified Ad's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: charger7878@my-dejanews.com
Message-ID: <72cq1l$7b6$1@nnrp1.dejanews.com>
Source record: 126261

Hello all! Just wanted to drop a line to let all of you know that there is a new way to post your advertisements if you have something for sale, something you are looking for, or just have information that you want to share with others. Kinda like this ole newsgroup. If you would like to join the list and receive mailings from people with their goods for sale, and also to be posted of specials that we may be running at CB City, go to the CB City website at 'cbcity.com' and follow the instructions on the main page. I will do my best at keeping problems to a minimum, by not allowing people to flame others or to try and piss people off. This will not be for that purpose, and never will be. I hope that you all join the list, and if I can do anything at all to help you, please let me know.

If you would like to send email to the list, send it to:

cbstuff4sale@listbot.com

Thanks from all of us at CB City.

Dean
CB City Radio Shop

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1050. Re: WTB Xtals 21.1 & 29.1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: jbolinger@lintek.com
Message-ID: <3649d816.0@news.netwalk.com>
Source record: 126262
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

In article <01be0d85$b10d4180$6b69e3c7@gate.net.gate.net>, vital@gate.net says...
>
>BTW does anyone know if JAN xtals has a home page?
>ï¿½ ï¿½ ï¿½ ï¿½ ï¿½or any other Xtal manufacturer.

I beleive International Crystal does.

1051. VHF/UHF amplifier?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Satoshi Katsumoto <katsus@rpi.edu>
Message-ID: <3649D95C.D84556E0@rpi.edu>
Source record: 126263

I am looking to purchase a VHF/UHF dual band amplifier for my Yaesu FT-50.
The choices I have seem to be the MAHA MH-A201, MH-A302, and the Mirage BD-35.
Does anyone have any comments on these amplifiers before I decide on my own
with what little info I can find out there?
--
Satoshi Katsumoto, EMT (KB2ZTR)
URL: http://www.rpi.edu/~katsus
Email: katsus@rpi.edu
ICQ: 20762003
AIM: SKatsumoto

1052. WTB: Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <72clf5$9ut$1@ash.prod.itd.earthlink.net>
Source record: 126264

I'm looking for a second-hand scope, at least 15-20MHz bandwidth. Please describe what you have, tell me the weight, and your zip code so I could estimate shipping charges. The upper limit I can pay is $150. Thanks.

K8AC in North Carolina

1053. F.S. Kenwood TS-450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: George Daniel <danielg@avana.net>
Message-ID: <3649e6bd.0@news.avana.net>
Source record: 126265

Hello Everyone,
Have a Kenwood TS-450SAT for sale. Radio is in very good condition. I've never had it mobile.
I have original box, mic., power cord, manual, and accessory plug currently wired for KAM). This radio has the 500 Hz CW filter installed.
Have a Kenwood MC-80 desk mic. that I will throw in to the deal, also. $725 shipped to you. Reason for selling: Need funds to buy satellite radio.

--
73 and God bless,
George, AB4KN

1054. Re: ft-847 price reduced plus free tuner !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <3649EA73.1BAB@acm.org>
Source record: 126266

When that happens it usually means something new is in the offing...

Wouldn't mind seeing an FT-847 Mark II.

DLR18SH wrote:
>
> the price of the ft-847 suddenly took a dive to $1640 at Lentini in Connecticut
> plus Yeasu is giving away your choice of either : FC-20 autotuner or ATAS 100
> moble antenna/scredriver type. The original price of the FT-847 was $1900
> when it was introduced.
>
> I am not in the Ham business but though I would pas this along to the other
> hams who were just about to buy one but couldn't afford it.
>
> Tim

--
+-----------------------------------+---------------------------------+
| Robert G. Schaffrath, N2JTX (RGS71) |
| mailto:rschaffrath@acm.org |
| http://tonto.netsurftech.com/rgs |
+---+

1055. Keithley Instruments 610B Electrometer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3649F797.5F55@ix.netcom.com>
Source record: 126267
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a lab meter. Extremely sensitive and accurate. I don't have the
specs but the www.keithley.com website can help you with any questions.
It is in excellent condition and looks new. $300 trades/offers
73 Chris VE3NGW/W4 Florida

1056. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <72d5mghkc1@nnrp1.dejanews.com>
Source record: 126268

In article <72cq5u$7f2$1@nnrp1.dejanews.com>,
mhgates@my-dejanews.com wrote:

> My Yasesu VX-1R seems to be transmitting and receiving
> exactly 15KHZ off (below) frequency in the 2 meter band
> (FM narrow mode).

Weird...I haven't read about this before...BUT you say there's something
floating around inside the unit...

Dumb Question: Is it still under warranty???

Call Yaesu in SoCalifornia and see what they think...and get their turnaround
times and pricing for the problem. Let us know how you're treated!

[That's a loaded request...I know yaesu will treat you well.]

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1057. Wanted: Knob for Knight R-100A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: frohro@wwc.edu
Message-ID: <frohro-1111981301470001@csp-frohro.wwc>
Source record: 126269
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Hi,

I recently acquired an old Knight Kit R-100A receiver, and it is missing a main tuning knob. I've scanned a couple of images in of it so you can see how it
looks. It is about 1.9 inches in diameter.

A photo of the front is available on the web at:
http://www.wwc.edu/~frohro/Knight_knob_top.jpg

A photo of the back of the knob is on the web at:
http://www.wwc.edu/~frohro/Knight_knob_bottom.jpg

If you have a spare, please send me a note!

Thanks & 73!

Rob, KL7NA/W7

1058. french wine for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: The Crazy Tony !!! <f5bmk@wanadoo.fr>
Message-ID: <72ctta$j66$12@platane.wanadoo.fr>
Source record: 126270

http://vins.cjb.net
Hello,

we are selling sweet nice red french wine online all around the world.
Touraine wine from the middle west of france, is a gorgeous fine wine.
We keep the traditionnal method.
Let's go on:
http://vins.cjb.net

1059. Re: Disincentive licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: w0bre@nospam.qsl.net
Message-ID: <3649f774.21929511@republic.btigate.com>
Source record: 126271
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Tue, 10 Nov 1998 21:10:20 -0800, Jones <Jones@nomail.com>
posted:

>> It is interesting to note that the ARRL is doing everything it can to make
>> sure that no one looses operating priviliges with the coming license
>> restructure. I think this stems from bitter past experience.
>> 73 George W3GEO

>The return of the all priviliges General license would make the
>oldtimers whole, as well a simplifying the license structure as the FCC
>requires. The elimination of the Extra Class license would be logical
>for simplification, but now another group would be mad for wasting their
>time testing, and of course how would we know who to give the status 2
>letter calls to?

Simple:
The FCC mandates all U.S. amateur licenses to expire at
11:59 p.m., UTC, December 31, 1999.

The FCC mandates all current amateur radio licensees must
re-test prior to that date and time in order to be licensed
at the level of examination for which they pass all the
required components. Prior license level irrelevant and be
damned; no "grandfathering," no "good ol' boy" actions
permitted.

A 90-day grace period, beginning 0:00 a.m., UTC, January 1,
2000, will allow "last-minute exam-takers" to continue
operating while their examination results and applications
are processed.

Those current licensees who do not re-test, or who the FCC
says are not yet certified as licensed by the end of the
90-day grace period, must cease operating until such time
that they re-test and are officially certified by the FCC as
licensed.

Piece of cake.

Everybody wins: Equal opportunity testing; trying out the
new licensing standards (whatever they come to be); more
stuff for the VECs, ARRL, Fred, et al, to do.

Now *everybody* can whine ... ;0)

1060. FS: Yaesu FV-107 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <72cvfr$r8h@dfw-ixnews5.ix.netcom.com>
Source record: 126272

This is the external VFO for the vaunted FT-107 transceiver. Works perfectly! Asking $100. See image at:

http://pw2.netcom.com/~rlong3/FV107.jpg

1061. F.S.Yaesu Dual Band FT-470

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: jqnb1@aol.com
Message-ID: <19981111172240.24129.00000151@ng132.aol.com>
Source record: 126273

Good condition, with dc/car adapter, plug in charger, carrying case.
$185.00
J
KD4KZZ

1062. Re: FT-51 vs. W32 vs. T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: jqnb1@aol.com
Message-ID: <19981111171931.24129.00000149@ng132.aol.com>
Source record: 126274

51 is agreta HT had mine a month love all of Yaesu's products. Easy to use a nd
a lot of cool features
j
KD4KZZ

1063. Boy Scout tower needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: myriad1@ix.netcom
Message-ID: <myriad1-ya08108000111198145222000l@nntp.ix.netcom.com>
Source record: 126275

We are looking for a 40' crank-up tower at a reasonable cost.ScoutRadio is a grassroots Scouting in amateur radio group based out of S. California (http://www.ocbsa.org/troop319/ham.htm).

ScoutRadio projects since we went online 1 year ago: Scouts helping US Huricane Center; ScoutRadio Summer Camp HF Net; Scouts Protecting the Ham Bands; Stateside ScoutRadio HF Net; Egyptian HF Communications for Humanitarian Medical Relief; JOTA "Matchmaking" Service; Featured in ARRL newsletter; Red Cross Communications for Scouts & Scouters; ScoutElmer Award Program.

73
Mel KO6TF
ASM Troop 319 & Webmaster Advisor
ko6tf@amsat.org

1064. Re: 5 band yagi wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: KB8YIO <rwise@columbus.rr.com>
Message-ID: <u8p22.1247$FY5.8215454@storm.twcol.com>
Source record: 126276
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Call mosley.....they also have log per...antenna that will fit your
need....
ric
Dick Drew wrote in message <3648C2D1.6EEBB3F9@springnet1.com>...
>Steve;
>
>Don't think you will find a 5 band yagi. Look at a Log Periodic. Several
>companies make them. Cushcraft does. I have one made by an outfit
>called Tennadyne (think that is the name). Check the ads in QST.
>
>Good Luk
>
>
>
>steve.w3sy@erols.com wrote:
>
>> Looking for 20-15-10 plus WARC yagi. Needs to be shippable to Maryland.
>> Please e-mail specs and price to Steve W3SY at:
>>
>> STEVE.W3SY@EROLS.COM
>

1065. Re: Wanted: Knob for Knight R-100A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <nVo22.1850$Ff6.16396863@news.rdc1.mi.home.com>
Source record: 126277
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Rob:

You should be able to find very similar knobs at most electronic supply houses, even Radio Shack. Or are you restoring it, and concerned about maintaining original parts?

Bill Crocker

Rob Frohne wrote in message ...
>Hi,
>
>I recently acquired an old Knight Kit R-100A receiver, and it is missing a
>main tuning knob. I've scanned a couple of images in of it so you can see
>how it
>looks. It is about 1.9 inches in diameter.
>
>A photo of the front is available on the web at:
> http://www.wwc.edu/~frohro/Knight_knob_top.jpg
>
>A photo of the back of the knob is on the web at:
>http://www.wwc.edu/~frohro/Knight_knob_bottom.jpg
>
>If you have a spare, please send me a note!
>
>Thanks & 73!
>
>Rob, KL7NA/W7

1066. Re: ft-847 price reduced plus free tuner !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19981111181425.25521.00000286@ng44.aol.com>
Source record: 126278

Could be but I think its due more to slow sales.

K-K

1067. Re: FS KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Chris Fox Extra <kf4ouz@bellsouth.net>
Message-ID: <364A1B4C.2F8A58A4@bellsouth.net>
Source record: 126279

Well Lets See That Makes It Worth About 250.00.....What to sell it?

Gabriel G melo wrote:

> FOR SALE KENWOOD TS-440AT CW SSB FILTERS HAVE BOX BOOKS HAND
> MICROPHONE RADIO WORKS LIKE
> NEW THE ONLY THING IS WHEN YOU ENTER A NUMBER ON
> THE KEYPAD IT DOUBLES THE NUMBER $600.00
> 1-401-434-2606

1068. Repeater Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: "Raymond L. Bethel" <n5rmo@web-access.net>
Message-ID: <364A1A9B.4568@web-access.net>
Source record: 126280

Need 2 sets of UHF duplexers at least 4 cavity, 2 transmit/2 receive, for use on a ham repeater. Also need one set of VHF band pass/band reject 4 can duplexers. E-mail with price. 73 Raymond N5RMO n5rmo@web-access.net

1069. Re: TL-922 "keying"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Chris Fox Extra <kf4ouz@bellsouth.net>
Message-ID: <364A1BBD.2EEF873C@bellsouth.net>
Source record: 126281

Easy fix....Wire up a foot switch and plug it directly into the amp.

Fidel Leon wrote:

> I want to key a Kenwood TL-922 amplifier with a rig that,
> directly, does not support it.
>
> I know how to make my rig say to the amp it must key to TX,
> but I don't know how should I connect the cables in the amp.
>
> It has a "RL CONT" connector. Is it enough short-cutting it?
>
> Any advice would be welcome! Thanks in advance! 73,
>
> Fidel Leon - EA3GIP
> sac40@dimoni.com

1070. Re: 5 band yagi wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <910827518snz@microvest.demon.co.uk>
Source record: 126282
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

On Tuesday, in article <3648C2D1.6EEBB3F9@springnet1.com>
rdrew@springnet1.com "Dick Drew" wrote:

> steve.w3sy@erols.com wrote:
>
> > Looking for 20-15-10 plus WARC yagi. Needs to be shippable to Maryland.
> > Please e-mail specs and price to Steve W3SY at:

> Don't think you will find a 5 band yagi. Look at a Log Periodic. Several
> companies make them. Cushcraft does. I have one made by an outfit
> called Tennadyne (think that is the name). Check the ads in QST.

If Steve was going to be buying from a manufacturer there are several
5 Band beams such as the Force 12 "5BA". But I think the point was
that Steve is shopping for a used antenna.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1071. Re: Icom 720A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: avatar <avatar@frii.com>
Message-ID: <364A3EBB.430A@frii.com>
Source record: 126283

Shaun Hancock,

This question was asked not long ago. Did you check dejanews.com for the postings?

I bought one new when they first came out and had it back to ICOM three times for stepper switch problems. Some people have no problems. I traded mine in while it still worked and only 720 owners knew about the problem.

Dave
W0MAY

1072. WTB: Icom HM-77 or HM-95 Microphone!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Randy Zaleschuk <**randyz@telusplanet.net>
Message-ID: <72dd5k$bs6@priv-sys04-le0.telusplanet.net>
Source record: 126284
Cross-posted to: alt.ham-radio.mods,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I'm looking for an Icom HM-77 Microphone for my IC-2000 (dead HM-95).

Would also consider an Icom HM-95 Microphone.

Please reply via email to:

randyz@telusplanet.net

Thanks and 73

Randy Zaleschuk - VE6RJZ
randyz@telusplanet.net

1073. Service manual for ICOM IC-24AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: fj@sni.dk
Message-ID: <3649726c.12685130@149.212.63.99>
Source record: 126285

I need the chapter on the initialization matrix. I want to reconfigure the rig from the US type 24AT to 24ET, the european version. In fact the only thing missing is the 1750Hz push-tone to open the repeaters here. Icom told me, that I has to resolder a couple of straps in the matrix to do the trick, but I need the info from the service manual.

I'll pay for copy and mail in IRCs or green-stamps.

Thanks

vy 73 de OZ2Q - Frits in Copenhagen
email fj@sni.dk or oz2q@qsl.net

1074. FS KENWOOD TS940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Mike <no_spam_n2ozo@bellatlantic.net>
Message-ID: <364A427E.6A9FBCA6@bellatlantic.net>
Source record: 126286

I have for sale the following: Kenwood TS-940SAT 9 mil serial no.
It comes with the following options: SP-940 Speaker,YK-88S SSB,YK- 88A
AM filter YK-88C CW filter,YG-455C-1 CW Xtal filter, Hand Mic, Service
Manual,Instruction Manual, and the original box. Asking $ 1000..00 +
shipping. Condition is excellent/good. Electrically excellent.
Non-smoker.
Please e-mail for inquires.
Mike N2OZO

Asking

1075. Re: Help on EV-664

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: al.dolgosh@hamradio.org
Message-ID: <8FA84CD.002B006F55.uuout@hamradio.org>
Source record: 126287

You can remove the knurled screw from the center of the windscreen and set the windscreen aside. Then, the "pot metal" ribbed center piece that the knurled screw threaded into can be unscrewed itself. You may need to use a large pair of pliers GENTLY to start unscrewing it.

This will give you access to a bunch of small parts - fiber washers, another "windscreen", etc. Note how this windscreen goes in - it has a "bubble" to give clearance to the diaphragm below. Finally you will see the magnet assembly with the diaphragm and "voice coil". A dynamic mic is really a speaker in reverse.

The whole assembly (mic element, matching transformers, etc) can now be "poured out" with a little effort - it will come out to the extent that the four wires will allow it.

Check for foreign metallic pieces (magnets love to pick them up) and clean them out completely if you find any. Above all, treat this assembly carefully and lovingly to prevent damage - oh, yes, keep it away from metal filings!

Be careful to reinstall the windscreen next to the diaphragm so it doesn't interfere mechanically with it. Oh yes, the whole assembly is keyed to fit into the housing in one direction only.

Al - K8EUR

-> Does anyone know of a third party that can repair EV-664's?
-> I called Electrovoice and was told that they no longer stock
-> the dynamic elements and can no longer repair them.
->
-> I have two mikes in the same condition. Both will respond
-> to direct physical contact such as tapping or scratching the
-> wind screen; however, neither will respond to sound.
->
-> Also is there a way to disassemble them to check for physical
-> damage or broken wires?
->
-> Any help would be appreciated. Thanks
->
-> Harry NK9R

Cleveland Hamnet BBS | (440) 942-6382 uucp--> hamradio.org
Willoughby, Ohio USA | The World's Meeting Place since 1985
Dedicated to Amateur Radio and Electronic Subjects

1076. Re: Motorola Micom-2 HF SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: gary weber <k7qbm@mindspring.com>
Message-ID: <364A5E0F.2F53@mindspring.com>
Source record: 126288

kuwaiti@my-dejanews.com wrote:
>
> Hi,
>
> Does anybody know of agood site to get information about the price
>
> of Micom-2.
>
> Thanks for any information
>
> Faisal
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
Yes, I two units available--let me know if you are interested. GW

1077. Re: Mobille Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <72df5vjlt1@news-2.news.gte.net>
Source record: 126289

twieszcz wrote in message <72cdnaojm1@ramp2.tir.com>...
>Why do most of the mobile mics have a "hook" or "hanger" instead of the
>conventional type of "hang up" that is found on commercial or cb mics???
Is
>it just an amatuer thing? thanks
>
>

Probably because modern vehicles do not have much flat metal dash space to drill holes in to mount the old mike hangars. Newer cars are all contoured padded dashes and it's a lot easier to find a crevice or protrusion that you can fashion a "peg" to without hacking up the dash. In my vehicle, a piece of coat hanger wire formed to an "S" shape works fine. One end is slipped between two padded panels and it catches behind the panel on one of the panel studs. The other end of the "S" protrudes about 1/2 inch from the dash - perfect for hanging the mike from my IC-8500.

73 de KF6KNB

1078. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Unit 61 <zjohznabzlez@execpc.com>
Message-ID: <72d7mr$qm2@newsops.execpc.com>
Source record: 126290

Marty Tippin wrote:
>
> On 9 Nov 1998 17:59:37 GMT, aci6@aol.com (ACI6) wrote:
> >May I also invite you to fill your ears with epoxy when the party next door
> >gets too loud for you to sleep, think, converse, etc?
>
> I tried that once - the catalytic reaction as the epoxy set up nearly
> fried my eardrums. Turns out hot wax, carefully poured, works much
> better...
>
> Actually, when the neighbor kids get obnoxious at 2 AM, a quick call
> to the local Police Dept. takes care of it. But we don't have one of
> those here (even though I've recently been accused of being a "Knet
> Kop", complete with orange jumpsuit). So we're left with little
> recourse except to filter the postings you'd rather not see or just
> live with them.
>
> Certainly, there are people who've posted for sale ads without knowing
> that it's forbidden by the charter - they've probably learned a bit
> from this thread (I'm guilty!) Likewise, a few more newbies come on
> board every day, have never heard of a "charter" and don't know
> they're doing anything wrong. And then there are those who are going
> to keep posting them whereever they feel like, no matter what the
> charter says (proprietors of certain small businesses come to mind).
>
> All in all, in an unmoderated, uncontrolled group like this, it's a
> pretty formidable task to try to get everyone to adhere to the rules.
> Perhaps if this issue had been battled out when the group first formed
> and the for sale ads squelched then, along with ongoing vigilince to
> assure they don't start cropping up, we'd have a chance. But in the
> current state of affairs, I don't think it's a wise use of one's time.
>
> So I choose to just put the filters in place and never be burdened
> with the "for sale" ads. Keeps the blood pressure low, minimizes the
> time I have to spend browsing the groups for interesting messages and
> generally makes me a happier person...
>
> 73,
>
> -Marty KI0LO
> martyt@pobox.com

Good sound common sense. I think Marty should be commended for
his post.

Thanks.

John

1079. FS: ICOM 735 $450

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: KA2CTN <radios@spillett.com>
Message-ID: <aNs22.5232$DA3.9410158@newse1.twcny.rr.com>
Source record: 126291
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

For sale: ICOM 735 H.F. transceiver.

160-10 meter bands, all modes AM, FM, USB, LSB, general coverage RX 500hz to 30mhz. Very good condition, never mobile, non-smoking environment.

Original power cord and manual. $450 plus shipping

Also have SM-8 microphone for additional $85 and copy of service manual for additional $10.

radios@spillett.com

1080. FS VFO-520 & DG-5 for Kenwood TS 520 $125 each OBO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <72dlf2$kt7$1@supernews.com>
Source record: 126292

For sale VFO-520 and cable for Kenwood TS 520. Excellent condition.$125 OBO
Also have DG-5 Digital display and cables for same also in excellent
condition $125 OBO
All items plus shipping from 75601

Looking for TS-520S Service manual

Marty Duplissey
N5KBP

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

1081. WTB: Icom 900 Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <3648f371.117368367@news.interactive.net>
Source record: 126364

Wanted: Icom 900 Mobile
Reply with what band units it comes with and price
through email.
Rich

1082. HTX-404 Er 1 Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19981110193238.23674.00001551@ng-fq1.aol.com>
Source record: 126365

What does the ER 1 mean when displayed after turning the unit on?

1083. Re: TH 415 HT Need Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: lonbill2@aol.com789
Message-ID: <19981110200221.19869.00000039@ng46.aol.com>
Source record: 126366

I have owned a TH415 since 1990, and I have Never found
a mod.

John

KC4VBZ@aol.com

1084. heath test

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: milespeed@my-dejanews.com
Message-ID: <72atmg$l8g$1@nnrp1.dejanews.com>
Source record: 126367

this is a heath test

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1085. Adapting Kenwood Desk Mikes to IC-706MKII???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: kk4bh@mindspring.com
Message-ID: <3649143f.6224002@news.mindspring.com>
Source record: 126368

Hi Group,

Has anyone out there adapted a Kenwood desk mike to a IC-706MKII? The Icom mikes are much more expensive than the Kenwood. I'm mostly concerned with impedance matching and if the 8 volt supply from the 706 is compatable with the mike preamp.

TNX in advance
73
Ken
KK4BH
remove the (NOSPAM) if replying direct.

1086. Solar Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <3648F0ED.DB9BB526@worldnet.att.net>
Source record: 126369

Hello,

I am in the process of putting together solar power for my hf and vhf/uhf stations. Anybody have any suggestions on what kind of solar panels and charge controller to use? Also, what is the maximum lenght run of power cable from the panel to the battery? I run 100 watts on ssb and cw hf (20 amps at key down) and around 10 watts FM (5 amps at key down) on vhf and uhf. Also, I have a packet station used for the local dxcluster. I can hit it good using just 5 watts. My battery is rated at 40 amp/hours and I am considering a 15 watt panel for recharging. Most of my operating time is spent listening with occasional transmitting.

Would appreciate comments from experienced solar power operators.

Thanks,

Jim
WA5VPW

--

Jim Finney
==========
jpfin@worldnet.att.net

1087. Re: Icom 720A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfF28KF4.9HI@netcom.com>
Source record: 126370

In article <72as37$ie4$1@news.fsu.edu> "Shaun Hancock" <shaun@tfn.net> writes:
>I am thinking of purchasing a IC-720A. Can anyone tell me anything about
>this radio that I need to know before buying it?
>
>Thanks for any help
>
>Please reply to
>
>shaun@tfn.net
>
>thanks
>
>Shaun Hancock
>KF4ZIC

I'm posting this to the group because it's possibly of more general interest. In a nutshell, avoid the rig like the bubonic plague. RUN, don't walk, as fast as you can in the opposite direction.

The rig uses a stepper-driven rotary filter selector for the output passband filters in the transmitter. The problem is that as the rig ages (they're OLD now), the rotary assembly sometimes (always?) fails to step when the microprocessor says it should. The rig will then just keep stepping (for a long time, or forever) trying to get the filter onto the right band.

The rig is long-since out of serviceable status with ICOM, so if the one you want works great, and you get it cheaply, it's good if/until this part fails.

Yes, you can possibly clean, adjust, and otherwise fiddle it into working again, and yes, many of them still work, but if/when it craps out, you're more screwed than normal.

All other rigs use either a manual bandswitch or a set of reed relays enabled by the microprocessor; neither is this electro-mechanical kluge that ICOM gave us with the 720.

Good luck, and avoid it.

Dave

1088. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <364df9d6.5424367@news.kcnet.com>
Source record: 126371

On 9 Nov 1998 17:59:37 GMT, aci6@aol.com (ACI6) wrote:
>May I also invite you to fill your ears with epoxy when the party next door
>gets too loud for you to sleep, think, converse, etc?

I tried that once - the catalytic reaction as the epoxy set up nearly fried my eardrums. Turns out hot wax, carefully poured, works much better...

Actually, when the neighbor kids get obnoxious at 2 AM, a quick call to the local Police Dept. takes care of it. But we don't have one of those here (even though I've recently been accused of being a "Knet Kop", complete with orange jumpsuit). So we're left with little recourse except to filter the postings you'd rather not see or just live with them.

Certainly, there are people who've posted for sale ads without knowing that it's forbidden by the charter - they've probably learned a bit from this thread (I'm guilty!) Likewise, a few more newbies come on board every day, have never heard of a "charter" and don't know they're doing anything wrong. And then there are those who are going to keep posting them whereever they feel like, no matter what the charter says (proprietors of certain small businesses come to mind).

All in all, in an unmoderated, uncontrolled group like this, it's a pretty formidable task to try to get everyone to adhere to the rules. Perhaps if this issue had been battled out when the group first formed and the for sale ads squelched then, along with ongoing vigilince to assure they don't start cropping up, we'd have a chance. But in the current state of affairs, I don't think it's a wise use of one's time.

So I choose to just put the filters in place and never be burdened with the "for sale" ads. Keeps the blood pressure low, minimizes the time I have to spend browsing the groups for interesting messages and generally makes me a happier person...

73,

-Marty KI0LO
martyt@pobox.com

1089. Re: Used Equipment Prices

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <364efcf3.6222172@news.kcnet.com>
Source record: 126372

On 10 Nov 1998 08:38:58 -0600, glennb@earth.execpc.com (Glenn
Butzlaff) wrote:
>Just as amazing is the fact that the prices for those old TS-130s and even
>the tube final types like the TS-520s are still selling for the same
>prices that they were when I got into the hobby in '87. Too bad other
>consumer electronics (like computers) dont hold their value like that.

That's the only thing that makes it possible for me to weasel the cash
I need for a new rig from the XYL - when I sold my first rig for only
$50 less than I paid for it, after using it for a year, she decided it
wasn't such a complete waste of money after all. My other hobby,
radio controlled aircraft, is nothing like this - you buy a new radio
or engine, and it's almost instantly worthless...

73,

-Marty KI0LO
martyt@pobox.com

1090. Re: Solar Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Frog207Lillypads@Juno.com
Message-ID: <72b0pc$7pp$1@news.ncal.verio.com>
Source record: 126373

>
>I am in the process of putting together solar power for my hf and
>vhf/uhf stations. Anybody have any suggestions on what kind of solar
>panels and charge controller to use? Also, what is the maximum lenght
>run of power cable from the panel to the battery? I run 100 watts on
>ssb and cw hf (20 amps at key down) and around 10 watts FM (5 amps at
>key down) on vhf and uhf. Also, I have a packet station used for the
>local dxcluster. I can hit it good using just 5 watts. My battery is
>rated at 40 amp/hours and I am considering a 15 watt panel for
>recharging. Most of my operating time is spent listening with
>occasional transmitting.
>
>Would appreciate comments from experienced solar power operators.

Your basic plan sounds good. I've run a similiar station on solar power for years. However, I think your solar power demands would be better provided by a 50 watt panel, (that's what I use), rather than 15 watts. Also, with that station setup, you probably should add one 40 aH battery if you operate much HF at night. As far as the regulator goes, if you don't have much solar power wattage compared to the battery system, you might get away without any regulator. It's much more efficient. Just monitor battery voltage and make sure it doesn't go above about 13.5 volts, otherwise you risk overcharging the battery and shortening it's life.

Good luck

Ed WB6SAT

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1091. ADMS-1D Did I get the wrong thing??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: hackercentral@my-dejanews.com
Message-ID: <72b3lm$q4d$1@nnrp1.dejanews.com>
Source record: 126374

Hello! I recently ordered the ADMS-1D package from an online hamradio house. My radio is a Yaesu FT-50 with the hi-power batt and ftt-12. It had the 'freeband' mod done on it (I use it to tx into a dummy load to test business band radios) Anyway, i got the ADMS-1D package, but I don't know the difference between -1D and the ADMS-1C. Should I send back the 1D and get the 1C? Is the 1D newer? Is it any better? Will it interfere with my freeband modification? Is it any more or less "stable" and likely to screw up the radio's memory? (Theres a big warning sticker on this disk that says:

"WARNING: Care should be taken to prevent interruption of the cloning process while data is being transferred to the radio. This interruption may cause damage to the main processor of the radio. Such damage may not be covered under warantee."

Pretty ominous, huh?

While I'm at it, I was wondering if theres anything I should know about using this package (either one) from anyone out there who has tried it. I keep hearing stories of radios doing wierd things under the control of ADMS.

Thanks for any help anyone out there can provide!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1092. For sale Yaesu YO-100 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <364d3061.12661221@netnews.worldnet.att.net>
Source record: 126375

selling the Yaesu YO-100 socpe mint cond with manual
matches the 101 series FT series Yaesu will sell it for 250.00 plus
shipping via ups I am in so cal email me if interested thanks.

1093. For Sale Yaesu Landliner phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <364e30bb.12751761@netnews.worldnet.att.net>
Source record: 126376

selling a yaesu landliner phone patch for the FT 101 series Rig..
100.00 plus shipping via ups thanks email me thanks

1094. Wanted D104 Base power mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <364c300a.12574671@netnews.worldnet.att.net>
Source record: 126377

looking for a nice base D104 power mic with the lollipop head I have
the ssb head already on a original stock d104 mic must be reasonable
email me with what you got and the price thanks

1095. Re: FS: RS DX-398 - You're too late Jerr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <72baj5vii1@nnrp1.dejanews.com>
Source record: 126378
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

> Watch out remember LOUISVILLE is near Indianapolis. Be careful...Jerr
> >
> > For Sale: Radio Shack DX-398, excellent condition, manual, AC adapter
> > $120 shipped to US 48, money order, near Indianapolis
> > Bill K9KZ
> > wplanck@netusa1.net
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
It's already sold!
Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1096. FS: KAM Plus/Hostmaster II+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: ronfont@asbank.com
Message-ID: <72bd72$1d4$1@nnrp1.dejanews.com>
Source record: 126379

I have a KAM Plus ver 7.1, Hostmaster II +(3.3), Power supply, cable, and all manuals. Price $195.00. Will consider any trades. Ron WA5BWB. Email only.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1097. Re: TRADE DIAWA AUTO-TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: KF8XO <kf8xo@ameritech.net>
Message-ID: <01be0d55$1af38220$07bcb3c7@kf8xo>
Source record: 126380
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Butch Magee <butchkay@netdoor.com> wrote in article
<36473B95.7D6E0E26@netdoor.com>...
> I have a Diawa Automatic Antenna Tuner 200watt 80-10 in beautifull
> condition cosmetically and electronically. I need an MFJ-969 300 watt
> roller inductor tuner 160-10
> Ipay my shipping you pay yours
>
Butch,

I have the unit your looking for, and would be interested in your offer.

You can reach me by phone at 248-753-4193 Mon-Thur 5:30pm till 3:30 am EST
(work)
or e-mail to kf8xo@ameritech.net to discuss further.

73's,
Jeff

1098. FS: TS-930s/at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: w3ink@hotmail.com
Message-ID: <72buoefat1@nnrp1.dejanews.com>
Source record: 126381

Sell TS-930S/AT, upgrade crystal filters. $500

73 Stan, W3INK

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1099. FS KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <72bu81$1q7$1@stalker.oem.net>
Source record: 126382

FOR SALE KENWOOD TS-440AT CW SSB FILTERS HAVE BOX BOOKS HAND
MICROPHONE RADIO WORKS LIKE
NEW THE ONLY THING IS WHEN YOU ENTER A NUMBER ON
THE KEYPAD IT DOUBLES THE NUMBER $600.00
1-401-434-2606

1100. Re: YAESU YF-115 CW Filer for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Jim - WK1V <jjm@jjmshore.net>
Message-ID: <Xwf22.710$lw.113769@news.shore.net>
Source record: 126383

Russ Nixon wrote in message <3648F2FF.767A@mind9spring.com>...
>Jim - WK1V wrote:
>>
>> w3ink@hotmail.com wrote in message <7276fheov1@nnrp1.dejanews.com>...
>> >YAESU YF-115 CW Filer for FT-1000 $125 inc. UPS USA
>>
>> Just what does a filer do anyway???
>
>It gets rid of key click by shaping the waveform?

Oh, I see. So if your waveform is square you file off the corners then?
Just how does one do that? Won't it mess up your scope?

1101. ft-847 price reduced plus free tuner !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981111090353.25748.00000035@ng45.aol.com>
Source record: 126384

the price of the ft-847 suddenly took a dive to $1640 at Lentini in Connecticut
plus Yeasu is giving away your choice of either : FC-20 autotuner or ATAS 100
moble antenna/scredriver type. The original price of the FT-847 was $1900
when it was introduced.

I am not in the Ham business but though I would pas this along to the other
hams who were just about to buy one but couldn't afford it.

Tim

1102. Re: Who Makes 1610KHz AM transmitters???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <eEZoK6XD#GA.186@ntawwabp.compuserve.com>
Source record: 126385

LPB (Low Power Broadcasting) used to make such rigs for college
carrier current use.

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

1103. WTB Xtals 21.1 & 29.1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be0d85$b10d4180$6b69e3c7@gate.net.gate.net>
Source record: 126386
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I need 2 xtals type HC25c series resonant 27ohms max
freq tol of +or- .002 (or better)@ 25deg cent. 21.1mhz & 29.1mhz
BTW does anyone know if JAN xtals has a home page?
 or any other Xtal manufacturer.
Thanks Port

1104. WTB: Icom HM-77 or HM-95 Microphone!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Randy Zaleschuk <**randyz@telusplanet.net>
Message-ID: <72c8au$omi@priv-sys04-le0.telusplanet.net>
Source record: 126387
Cross-posted to: alt.ham-radio.mods,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I'm looking for an Icom HM-77 Microphone for my IC-2000 (dead HM-95).

Would also consider an Icom HM-95 Microphone.

Please reply via email to:

randyz@telusplanet.net

Thanks and 73

Randy Zaleschuk - VE6RJZ
randyz@telusplanet.net

1105. WTB: Icom HM-77 or HM-95 Microphone!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Randy Zaleschuk <**randyz@telusplanet.net>
Message-ID: <72c862$ojr@priv-sys04-le0.telusplanet.net>
Source record: 126388
Cross-posted to: alt.ham-radio.mods,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I'm looking for an Icom HM-77 Microphone for my IC-2000 (dead HM-95).

Would also consider an Icom HM-95 Microphone.

Please reply via email to:

randyz@telusplanet.net

Thanks and 73

Randy Zaleschuk - VE6RJZ
randyz@telusplanet.net

1106. Re: Icom 720A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: mts@plix.com
Message-ID: <72ccqrrbc1@nnrp1.dejanews.com>
Source record: 126389

> I'm posting this to the group because it's possibly of more general
> interest. In a nutshell, avoid the rig like the bubonic plague. RUN,
> don't walk, as fast as you can in the opposite direction.
>
> The rig uses a stepper-driven rotary filter selector for the output
> passband filters in the transmitter. The problem is that as the rig
> ages (they're OLD now), the rotary assembly sometimes (always?)
> fails to step when the microprocessor says it should. The rig will
> then just keep stepping (for a long time, or forever) trying to get
> the filter onto the right band.
>
> The rig is long-since out of serviceable status with ICOM, so if
> the one you want works great, and you get it cheaply, it's good if/
> until this part fails.
>
> Yes, you can possibly clean, adjust, and otherwise fiddle it into
> working again, and yes, many of them still work, but if/when it
> craps out, you're more screwed than normal.
>
> All other rigs use either a manual bandswitch or a set of reed
> relays enabled by the microprocessor; neither is this electro-
> mechanical kluge that ICOM gave us with the 720.
>
> Good luck, and avoid it.
>
> Dave
>
Dave:

your ignorance of the 720A shows through. YES the stepper relay is noisey. But about the only time it fails is if it gets corroded, lightning strike or someone is curious and wants to look at. (up close)

The PLL is the most difficult part to work on, but parts are still available, the nice thing most (99%)of the parts are generic, readily available, the exception is the processor, but with over 15,000 of the 720A's made, a used one isn't usually a problem to find for parts, if the part is even needed.

The 720A, with proper care, provides years of trouble free service. It doesn't have all the bells and whistles, but it doesn't cost a months pay either.

By the way I have new stepper switches if anyone needs one. In 15 yrs I have had to replace only one.

I agree it is a old radio, and as with any old radio, there are some sacrifices, but it still performs very well and they have allot of life in them.

Scott Malcom
MTS

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1107. Yaesu FT-5200 Transmit Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: David Long <bison@homemail.com>
Message-ID: <3649AADF.1BAC83DE@homemail.com>
Source record: 126390

I have seen a couple of the FT-5200 radios (2m/70cm dual band) that have a problem. The owners complain about low transmit power on 2m (70cm works fine). Does anyone know what causes this and what the fix is?
Thanks
David
kd5fdw

1108. FT-301D - $235

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-11 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3649AECE.B3ABFF4E@electronicinstrument.com>
Source record: 126391

I have a FT-301D for sale.
This radio works, and puts out 100 watts on all bands 160-20, with 80 watts on 15 , and 75 watts on 10 meters. Perhaps a tune up?? The case was repainted, but the front panel looks good. Comes with the following:
Manual
160 meter crystal (this was an option)
10 meter crystals (these were options)
Crystal filter for RF processor (this was an option)
AM filter (this was an option)
One partial digit is out, on the .0X readout. In other words, 7.258.08 looks like 7.258.0h. It is just one segment on the hundreds of Hz. Perhaps a chip? Anyway, it works but I am looking to move it along to someone that wants it.
I like to trade, and may be pursuaded to swap for something I may like, only lowbands, sorry.
Frank work 630-924-1600

1109. Re: Keithley Instruments 610B Electrometer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <910932668mnewswizard@connectnet.com>
Source record: 126093

Hi Chris!!!

>
> This is a lab meter. Extremely sensitive and accurate. I don't have the
> specs but the www.keithley.com website can help you with any questions.
> It is in excellent condition and looks new. $300 trades/offers
>

I'm interested, if you'll E-Mail me your phone # and a good time to call
I'll ring you up and see if we can make a deal. I have a LOT of trading
stuff* and $$$ as well.

* BoatAnchors, military stuff, test equipment, computers/hardware/software,
physics items, chemistry eqpt., cut recious and semiprescious gems, hand
picked turquoise "nuggets", thing-a-ma-giggies, and misc..

1110. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: KD5FJE@webtv.net
Message-ID: <22597-364BC489-97@newsd-133.iap.bryant.webtv.net>
Source record: 126094

As an un-biased 3rd party, and after reading Louis Bybee's post regarding the "misrepresentation" of the Icom rep, I must say I agree with his position. I also see the usual flames from people who can not comprehend the "king's English" in what was a very concise letter. But, this is exactly why I NEVER buy equipment/gear from ham shops or fests...always from retailers (like Fry's Electronics) who offer 30 day money back (no questions asked) guarantees and very reasonably priced 3 year warranties. This stuff is too expensive to gamble on "sales" people who know NOTHING about the product and on whom we depend for information about said product, or to gamble on the chance of buying a "lemon" and having to send stuff back and forth and writer letters and pay shipping, etc etc etc before you even get a chance to use it. So what if Fry's is 30 bucks more?! Jeez. Enough said....Stop all the dang personal attacks on people. You guys sound like Icom gave you a million dollars or something. Hey, they are a corporation, not your best friend. Chill out.
CODE FOREVER!
"MAD DOG"

---

73 de Doug Fitch KD5FJE

www.inergy.com/catiii/KD5FJE.html

1111. Re: IC 706mk2g vs Yaesu FT-100 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: KD5FJE@webtv.net
Message-ID: <22598-364BC7AA-63@newsd-133.iap.bryant.webtv.net>
Source record: 126095

That's the Alinco DX-70-TH...forget it. I returned mine. A very simple rig (which is GREAT!!!!), but not for $999.00! For eight-hundred more, you can get a rig that will dance around the room. I personally would stay away from "mobile" HF rigs, period, no matter who makes 'em. There is always a trade-off with a smaller size in the forms of lower quality and higher price. If you are going to use it as a base..buy an FT-847 or similar if you are going to shell out that kind of dough. For me...?...give me a $95.00 T-Kit and 3 watts and I'll show you QSL cards from Europe.
Mad Dog

---

73 de Doug Fitch KD5FJE

www.inergy.com/catiii/KD5FJE.html

1112. WTB Standard C6500 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <364bd5bd$0$23802@nntp.quiknet.com>
Source record: 126096

Desprately need the screw on whip antenna for the
Standard Communictions Corp C6500 Genral
Coverage Reciever Sam Taylor KO6JQ
cygnet@cncnet.com 73 KO6JQ Sam

1113. HW9 VFO Cover needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Van Sias <wa7fab@internetcds.com>
Message-ID: <364B6AA3.AC4D87D6@internetcds.com>
Source record: 126097

If you have a hw9 you are parting out I need a vfo cover for mine.
Please let me know if you have one. Thanks, K7VS Van

1114. FS: RF Applications P-2000A Wattmeter $195

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72g1e0$qhs@news.dx.net>
Source record: 126098
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an RF Applications P-2000A peak reading wattmeter for sale. It is as new and I will ship it, in it's original box for $195.

This is a prepaid price and the shipping VIA UPS ground.

I will be glad to ship COD but only FedEX and you will have to pick up the charges.

Larry W9MDX
w9mdx@netohio.net

1115. Re: french wine for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Bob Warner <bigskybw@digisys.net>
Message-ID: <364B0BA3.19FC@digisys.net>
Source record: 126143

K4SQR wrote:
>
> Your french wine ad violates this newsgroup's charter.This is for amateur radio
> equipment discussion only.
>
> Thank you.
>
> K4SQR
That is correct. We only swill the domestic stuff here. After spending
BIG bucks on KWM-2's on e-bay, that is all that we can afford!!

-Bob
--
To reply, please remove "hormel" from my address.

Diapers and politicians should be changed regularly,
often for the same reason.

1116. Collins, Drake, Alpha Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Don Pierce <donaldp@iapc.net>
Message-ID: <72f2l9$k92$1@iapc102.iapc.net>
Source record: 126144

Great lineup of top gear for sale.

Alpha 78 amp, perfect $1695
Drake L4B amp, new tubes, $750
Collins 800hz CW filter for 75S3B, $150
Collins 1.5khz Rtty filter for 75S3B, rare $175
Collins KWS-1, very, very good, spare tubes $2500

Call Don of Don & Joe at 800-231-3057.

1117. collins vhf/uhf ANCHORS!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: km5rt@ticnet.com
Message-ID: <17A081BB57A06B12.A1A93C5A1CE6FB5C.75F0D28CB8BA15F9@library-proxy.airnews.net>
Source record: 126145
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a set that I am thinking of parting out
it is a T 217 - R 278 series.
I believe that this particular set came from the Lubbok
FAA control tower.
The thing is built to withstand a fall <IMHO> It tunes from
220-399mhz, and is AM only. I do not know the
actual output of the xmitter, BUT the chain goes
as follows.....
6v4 <X2> into 2c39 into 2c39 into 4x150 <x2>
This unit comes with the matching power supply
and the cabling to make it work together.
It will do whatever <150 watts carrier I believe>
all day, all night and into next year. This is VERY
heavy, and I WILL NOT SHIP. IT will be for pickup
or delivery in 200 mile radius of North Ft Worth TX
and available until 11-25. IF I get no resonable offer
I will part the unit out.
I do have some brief diagrams of the unit, and the
schematics are on the sides of the perspective
units. I am sure that because of the era, the reciever
sensitivity is not the best it could be.

I will entertain best offer OVER $150 plus gas money.
There is at least 150 dollars in the 2c39/4x150 and
sockets/chimneys. Not to mention the SUPER heavy
duty power supply that could be built from this unit.

I can be reached via email at
km5rt@ticnet.com

thanks for your cosideration

--= kevin=--
********remove nospam to reply*********
see ya on the bands

1118. Re: french wine for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Jonesy <jonz@rmi.$nospam$.net>
Message-ID: <72f4nf$1tc$1@news1.rmi.net>
Source record: 126146

K4SQR <k4sqr@aol.com> wrote:
: Your french wine ad violates this newsgroup's charter.
: This is for amateur radio
: equipment discussion only.

RIGHT!
This belongs in rec.radio.amateur.homebrew !

Jonesy W3DHJ

--
--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
414 days to go until the Year 2000

1119. Re: collins vhf/uhf ANCHORS!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <364B1859.37C7F9FB@theriver.com>
Source record: 126147
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I usta maintain these beasts for the FAA at Bakersfield. Indeed they
are well built and it would be a shame to part a working unit out. They
will do a nice job on 220 AM as I made a couple of experimental 220
contacts back then.

73 de Jack

km5rt@ticnet.com wrote:

> I have a set that I am thinking of parting out
> it is a T 217 - R 278 series.
> I believe that this particular set came from the Lubbok
> FAA control tower.
> The thing is built to withstand a fall <IMHO> It tunes from
> 220-399mhz, and is AM only. I do not know the
> actual output of the xmitter, BUT the chain goes
> as follows.....
> 6v4 <X2> into 2c39 into 2c39 into 4x150 <x2>
> This unit comes with the matching power supply
> and the cabling to make it work together.
> It will do whatever <150 watts carrier I believe>
> all day, all night and into next year. This is VERY
> heavy, and I WILL NOT SHIP. IT will be for pickup
> or delivery in 200 mile radius of North Ft Worth TX
> and available until 11-25. IF I get no resonable offer
> I will part the unit out.
> I do have some brief diagrams of the unit, and the
> schematics are on the sides of the perspective
> units. I am sure that because of the era, the reciever
> sensitivity is not the best it could be.
>
> I will entertain best offer OVER $150 plus gas money.
> There is at least 150 dollars in the 2c39/4x150 and
> sockets/chimneys. Not to mention the SUPER heavy
> duty power supply that could be built from this unit.
>
> I can be reached via email at
> km5rt@ticnet.com
>
> thanks for your cosideration
>
> --= kevin=--
> ********remove nospam to reply*********
> see ya on the bands

1120. Re: Solar Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36750aec.531415324@news.atl.bellsouth.net>
Source record: 126148

On 11 Nov 1998 02:07:05 GMT, Jim Finney <jpfin@worldnet.att.net> wrote:
>I am in the process of putting together solar power for my hf and
>vhf/uhf stations. Anybody have any suggestions on what kind of solar
>panels and charge controller to use? Also, what is the maximum lenght
>run of power cable from the panel to the battery? I run 100 watts on
>ssb and cw hf (20 amps at key down) and around 10 watts FM (5 amps at
>key down) on vhf and uhf. Also, I have a packet station used for the
>local dxcluster. I can hit it good using just 5 watts. My battery is
>rated at 40 amp/hours and I am considering a 15 watt panel for
>recharging. Most of my operating time is spent listening with
>occasional transmitting.

Lets look at some numbers. A 15 watt panel is going to produce full output for about 5.5 hours a day (sunny day). So you have 82.5 watt-hrs to start. Charge controllers aren't 100% efficient, though good ones can be close. Batteries aren't 100% efficient either. With careful attention to detail, you may wind up with 70 watt-hrs a day, or roughly 5.5 amp-hrs at 12.5 VDC. That can power your HF rig for 15 minutes, or you FM rig for about an hour. Of course receiving draws less current. Typical value for a HF rig is 2 amps on receive, a squelched FM rig will be somewhat less. So if you don't transmit, you can receive for about 2.5 hours on one or the other, but not both. You probably will have other system losses, however, so those figures are probably optimistic.

It should be obvious now that a 15 watt panel probably is way too small for your needs if you figure on doing any transmitting. A 75 watt panel, or a pair of 75 watt panels, is going to come closer to meeting your energy demand.

Now your battery is another problem. You can't use a car battery if you are going to draw down more than 10% of its amp-hr rating. Deep discharges will quickly kill a car battery. Fortunately, the 15 watt panel and the 40 AH battery make a good match as long as you're careful to not draw the battery down further than the amount of energy that the solar panel has supplied that day.

But as we've learned, that's probably way too little to meet your energy demand. And every day is not a sunny day. So in addition to needing bigger solar panels, you're also going to need bigger batteries. Ideally, you'll want deep discharge batteries which can tolerate the drain placed on them to carry you through a few cloudy days. That winds up being a pretty big chunk of battery capacity. And you need enough excess solar panel capacity to replace that cloudy day drain fairly quickly when the sun does come back out.

My system uses two 200 amp-hr deep discharge batteries, two
75 watt solar panels, and a line powered charger. The latter lets
me carry more loads than the solar panels alone would support.
If AC fails, I have to shed some loads to maintain system balance.
If I'm careful, I can ride out a couple of days of bad weather without
line power. Since line power is very seldom down that long, I think
my battery bank is large enough. But if you want to run pure solar,
you may want both more batteries, and more solar panels to charge
them, to see you through a week of foul winter weather.

I built my own controller, using a Cosmac ELF to monitor amp-hrs in
and out of the battery, panel and battery terminal voltage, etc. It displays
that info on a LCD panel, and uses it to manage the system. It can
switch between the solar panels and the line charger, and it can
automatically cut loads if the drain becomes critical, or if it senses
that line power is lost. I'm still not totally happy with it. The ELF is
woefully obsolete, and needs too many support parts. A PIC might
do better. You have to be careful that your controller doesn't become
a significant energy drain in itself.

Wiring losses can be significant in solar systems. If you need to
make a long wiring run from the solar panels to the batteries, you
might consider using a high efficiency chopper at the panels and
step the voltage up before sending it down the wires. If you integrate
that into your charge controller via pulse modulation, that can serve
as your battery charge regulator too. All you need at the battery is
a diode (Schottky) to turn it back to DC. As long as the battery is
taking charge, it will level the voltage back down for you, so you
don't need to worry about your equipment. (You may need a noise
filter to get rid of hash, however.) I use short fat battery cables
between the panels and the batteries, so I don't have to worry
much about wiring losses.

Note, you may also want to make provisions for charging the
batteries off your car. That can let you ride out prolonged bad
weather and a line outage.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1121. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36761b9a.535685296@news.atl.bellsouth.net>
Source record: 126149

On Wed, 11 Nov 1998 19:56:47 GMT, mhgates@my-dejanews.com wrote:
>It sounds like something small rattling around inside
>when I shake the radio. I did drop it recently, but it
>didn't seem that great a shock because I had the CSC-71
>case on it. I also lifted something heavy the other day
>and it might have put some pressure on the radio while
>it was in my shirt pocket (which might explain the loose
>component).

That's not good. You need to get this fixed before that
loose part shorts something critical and totally fries
the radio. The radio must be achieving PLL lock or it
wouldn't transmit. So it is probably the reference frequency
which has shifted, but that should affect all bands. FM
broadcast isn't a good test of that because the channels
are so wide that 15 kHz won't make an obvious difference.
If 70 cm is off, then the case is pretty good that you've
suffered a reference frequency shift. I don't know what's
loose in there, but I'd worry about it. If you don't feel
comfortable working on it yourself, send it to Yaesu.
Their service turnaround is generally pretty good.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1122. Price for Yaesu FT-209 HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: NOSPAMnocoast@aol.com
Message-ID: <364b1d80.8504892@netnews.worldnet.att.net>
Source record: 126150

I am gonna sell my trusty Yaesu Ft-209 2M FM HT at the Tampa
Hamfest in a week. Any idea on what a good price for
an antique but reliable synthesized HT is?

Thanks,

Andrew, KA2KHD
reply to: nocoast@aol.com or remove SPAM from reply address.

1123. Yaseu FT 1000MP For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Craig <rigil@hotmail.com>
Message-ID: <01be0e6a$5e08a660$8c62cecf@vchome>
Source record: 126151

Yaseu FT 1000MP For Sale, Excelent condition. For more info goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41557795

1124. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: mhgates@ibm.net
Message-ID: <72f9ad$a5k$1@nnrp1.dejanews.com>
Source record: 126152

Gentlemen:

Thanks for your ideas, Mr. Jones and Mr. Bradford.
I tried the hard reset and it didn't help.
I'm not ready to throw in the towel yet by sending it
in for service (hope I don't eat crow later)...

Tony in Michigan left me a phone message with what
I beleive is the solution. He had the exact same problem
with a loose SMT component in his VX-1R and soldered it back in.
I'm not very experienced in SMT soldering, but have done PTH,
and I'm willing to give it a try. I'll be picking up some
extra small tools I'll need to disassemble it today.
I also need to find some tips on SMT soldering.

I believe the loose component must be a diode or transistor
for a filter (wish I knews my circuits better) because I now
see that 70CM is off by exactly 45khz, which is three times
the 15khz that 2 meters is off. Still, the radio is doing
fine except for this inconvenience.

Tony: Thanks for the call. I appreciate the effort you went
through. Your message was pretty clear, but I will try calling
you this evening for more info on the procedure you used, and
to say hello and thanks. I could not call yesterday because
I was watching some rambunctious kids (mine) by myself.

I just signed up for Deja News and it doesn't seem to have
my correct e-mail address, which is
mailto:mhgates@ibm.net

Sincere Thanks!

73,

Mike Gates,
KF4UVO

In article <72cq5u$7f2$1@nnrp1.dejanews.com>,
mhgates@my-dejanews.com wrote:
> Please advise.
>
> My Yasesu VX-1R seems to be transmitting and receiving
> exactly 15KHZ off (below) frequency in the 2 meter band
> (FM narrow mode). (For example: I can receive our local
> 146.940 repeater if I program in 146.925). The 600 khz
> offset works, and I can hold a good conversation on the

> repeater (full quieting according to the other ham) if
> I set the radio to 15khz below the frequency.

> Thanks!
>
> 73,
> Mike Gates,
> KF4UVO
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1125. Re: Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <72fb2tbqo1@nnrp1.dejanews.com>
Source record: 126153

In article <72dgleqjs1@nnrp1.dejanews.com>,
ko6ux@adi-radio.com wrote:
> On December 15, 1998 ADI/PREMIER Communications will unveil one of the most
> exciting projects in the history of the amateur radio industry. We will
> unveil our new ADI ValueMobile, and tell you how you can have your chance to
> "get on the bus." Check out our <http://www.adi-radio.com> webpage on
> December 15, 1998 for details.

With all due respect, after years and years of hearing so much hype from
so many other different companies (most aren't into Ham Radio), I tend to
be more than a little unimpressed when someone promotes something with
words like: "New", "Exciting", "Unbelievable", . . .

Please understand I'm NOT saying that your ADI ValueMobile sounds stupid.
Rather, I just feel that one doesn't need to hype it up and try to make
it sound bigger than life.

I assume that your ADI ValueMobile will be going to different Ham Radio
Stores, Ham Radio Meets, and maybe even Ham Radio Meetings. That's great.
I'll even guess that while the ValueMobile is there, Hams can purchase
equipment at a reduced price. Also a good idea.

That would all be very good and something I'd enjoy seeing. So, really
you don't need to call it, "one of the most exciting projects in the history
of the amateur radio industry." It tends to sound a little fake.

Sincerely,

Bob Diaz
KQ6WQ

This message was emailed and posted on the User Group.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1126. Wanted: GP300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Stefan Gofferje <rgd@technologist.com>
Message-ID: <72f7b7$6g2$1@fu-berlin.de>
Source record: 126154
Cross-posted to: maus.technik.amateurfunk,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur,z-netz.telecom.amateurfunk

Hello everybody!

I'm searching for used but *working* Motorola GP300 radio sets. Please mail offers to rgd@technologist.com ! Commercial offers welcome.

Greetings, Stefan

1127. Re: PK232 daughterboard and PACTOR chip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Clifford Buttschardt <cbuttsch@slonet.org>
Message-ID: <Pine.GSO.3.95.981112101505.19935I-100000@oso.slonet.org>
Source record: 126155
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Are both of these items still available? There are a number of older
PK232 units around that need upgrading. Is the daughter board and
upgrade chip available either from Timewave or other sources? Cliff K7RR

1128. FS: Two Portable Shortwave Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: n2rud@my-dejanews.com
Message-ID: <72feqlfag1@nnrp1.dejanews.com>
Source record: 126156

Two portable shortwave radios for sale - very nice, clean condition!

1. Sanjean ATS-803A - $125

Larger size (like Sony 2010), gull-coverage (150kHz-30MHz), BFO/SSB, digital, tuning knob, 4" speaker, FM w/ stereo on headphones, 9 memories, 24hr clock/alarm/sleep modes, runs on 6 D-cells and 2 AA-cells, comes with shoulder strap, AC power supply, box and manual. Excellent condition! Did the simple mod to eliminate chuffing - hear the DX stations now!

2. Sony ICF-SW-7700 (no, not the SW-77...) - $75

Smaller, world band radio, AM/FM/LW/SW, digital, tuning knob, has large LCD showing tuning bands (like an analog radio) and also shows digital readout of frequency, includes Japanese FM band below 87 Mhz, runs on 4 AA-cells, has power jack, earphone jack, 24hr clock/alarm/sleep modes, 5 memories on each band, comes with nice faux-suede case and manual, no box. Very good condition! This radio makes a nice travel unit or gift for a beginning SWL. Amazingly easy and intuitive to tune and program.

Shipping by UPS or US Priority Mail included. Any questions?
If interested, send email to me at: ajninno@syr.edu

--
Anton Ninno, N2RUD
Syracuse University
Syracuse, New York

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1129. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <72fbma$b9u@groucho.cs.ubc.ca>
Source record: 126157

mhgates@ibm.net writes:
>I believe the loose component must be a diode or transistor
>for a filter (wish I knews my circuits better) because I now
>see that 70CM is off by exactly 45khz, which is three times
>the 15khz that 2 meters is off. Still, the radio is doing
>fine except for this inconvenience.

If UHF is off by exactly 3 times what VHF is off, this strongly
suggests that the unit's master oscillator is off frequency.
Few other parts of the circuit are common to both VHF and UHF,
and both receive and transmit.

Radios these days often have a single oscillator that serves as
a reference for a PLL that controls the actual VFOs that provide
transmit and receive frequencies. If your reference oscillator
was off 100 PPM (100 parts per million, or 0.01 percent), both
transmit and receive frequencies would be off by 14.4 kHz at 144 MHz
and 45 kHz at 450 MHz. As far as the internal circuitry is concerned,
the radio is still operating properly - the PLL locks for transmit
and receive.

But since all frequencies are derived from that one oscillator,
an error there puts everything off frequency.

A 100 PPM error is quite large for a radio's master oscillator. They
are normally calibrated to within 5 PPM for UHF radios (or sometimes 10
PPM). The whole range of adjustment is usually something like 50 PPM
or less.

It's possible that the crystal itself was damaged in the fall. It's
also possible that some other damage has ocurred in the components near
the master oscillator, and fixing the problem will return the
oscillator to close to the right frequency.

Dave

1130. FS Yaesu FT-101ex HF transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Alexander Poliakov <ka2r@email.msn.com>
Message-ID: <esenjhlD#GA.165@upnetnews05>
Source record: 126158
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is a very nice Radio!! The 101ex comes with all of the goodies,
CW Filter, Cooling Fan. 10-80 meters plus 11, easily puts out over
100 watts with out even working hard. All is in working order.
The tubes were just tested and they are in good shape. This rig also
comes with a matching Yaesu hand mic and power cord for 110-240v.
Original manual. Plastic still on front of radio, this rig has never been
Mobil and has never been around smoke.
I just got a new radio and I can only use one at a time.
$270 plus shipping from Brooklyn NY 11229.

73, Alex KA2R. Tel: (718) 646-6327

1131. FS: AL-80B amp (or trade)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Duke <na1a@ix.netcom.com>
Message-ID: <364B3A50.A092E506@ix.netcom.com>
Source record: 126159
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Listing for KF2EU, Tim in New York. He has for sale an Ameritron AL-80B amp, 10-160m, single 3-500Z tube. Very nice condition. Will sell this for $750 or will trade for a clean Ameritron ALS-600 solid states amp. All inquiries should be addressed to: mailto:kf2eu@juno.com

1132. Want: HAL DS-3100ASR RTTY Terminal (or related)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01be0e78$8d50cde0$1c4aabcd@default>
Source record: 126160
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.rtty,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

```
Want: HAL DS-3100ASR Terminal
with or without accessories including
the HAL disk unit.

What do you have?

What condition is it in?

Does it work?

What version of firmware does it have
installed in it (Look at screen on the
'3100 at power-up for the version
number - should probably be 3.x
or 3.xx or some such in the top
left or right hand corner)?

Do you have any manuals for it?

What do you want for it/ them/ the pile
of stuff?

What OTHER HAL stuff do
you have that you'd like to
get rid of?

Where are you located?

Thanks for your time

John WB6GHA
HAL owner
occupant@syix.com
.....
```

1133. For sale 6 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981112150918.02177.00000666@ng115.aol.com>
Source record: 126161

```
FS 6 meter amplifier
G.G.4-400 / 50 watts drive
350 watts average / 600 watts P.E.P.
$600.00 plus shipping
Thanks JR (512) 267-7385
```

1134. ICOM R-100 review?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: n2rud@my-dejanews.com
Message-ID: <72fk6a$k4n$1@nnrp1.dejanews.com>
Source record: 126162

Greetings,

I would like to hear from those who've owned or used the ICOM R-100 Mobile Receiver. I'll assume it's hot enough on VHF-UHF bands, so I'd really like to hear more about it's performance on mediumwave AM/FM and shortwave. I know the R-100 is not a serious DX machine, but I'm like to have both shortwave and VHF-UHF scanning in the car, and this looks the best unit around. Comments? If you know of any better brand/model for use in a car, speak up. The only other radio in the running is the Becker Mexico, which has no VHF-UHF.

Please send replies by email to: ajninno@syr.edu

Thanks for listening.

Anton

--
Anton Ninno, N2RUD
Syracuse University
Syracuse, New York

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1135. WTB: ICOM R-100 mobile receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: n2rud@my-dejanews.com
Message-ID: <72fksdkmj1@nnrp1.dejanews.com>
Source record: 126163

Greetings,

I am interested in buying an ICOM R-100 mobile receiver. Must be in very good to excellent condition: especially no scratches on face or LCD panel, even better if you have box, manual, etc. Prefer non-smoking owner.

Send replies by private email to: ajninno@syr.edu

Thanks for listening.

--
Anton Ninno, N2RUD
Syracuse University
Syracuse, New York

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1136. WTB: HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <364c70de.3970958@news.interactive.net>
Source record: 126164

```
Wanted: HF Transceiver
Base or Mobile will do.
Icom,Kenwood or Yaesu.
Reply email with price and condition.
Thanks,Rich.
```

1137. Re: F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <364B49CA.430C3B34@lucent.com>
Source record: 126165
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

BOB BIEKER wrote:
>
> NOS TUBES
>
> MATCHED PAIR OF 6JS6C TUBES PLUS A 12BY7A DRIVER (BULK PACK RCA
> SILVER TONE) 64.00 (32.00 EACH). MATCHED PAIR OF 6146W OR 6JB6A PLUS A
> 12BY7A (RCA BULK PACK SILVER TONE) 36.00 (18.00 EACH). 6LQ6 32.00 ,6MJ6
> 38.00,6LR6 25.00, 6KD6 30.00 , 6JG6 25.00 ,6LF6 OR 20LF6 38.00, GE 8908
> 75.00,6JT6 20.00,24LQ6 15.00 AND MATCHED PAIRS OR SOVTEK EL34 22.00
>
> MINI TUBES AVAILABLE ARE RCA 6AZ8 5.00(BULK PACK),RCA 7360 12.00 (BULK
> PACK),12BY7A (SIVER TONE RCA BULK)5.00, 12AX7/7025 RAYTHEON 7.00,6GW8
> 5.00,12AT7
> OR 12AU7 5.00,12BH7 7.00,7558 10.00
>
> OTHER TUBES ARE AVAILABLE .USED TUBES ARE ALSO AVAILABLE FOR 50% OFF.
> ALL TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com

Bob,

If you are going to Fort Wayne this weekend, call
me and let me know what day you will be there.

Dennis

#12

1138. Re: WTB: Icom HM-77 or HM-95 Microphone!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <364B51E4.150C@below.com>
Source record: 126166
Cross-posted to: alt.ham-radio.mods,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Randy Zaleschuk wrote:
>
> I'm looking for an Icom HM-77 Microphone for my IC-2000 (dead HM-95).
>
> Would also consider an Icom HM-95 Microphone.
>
> Please reply via email to:
>
> randyz@telusplanet.net
>
> Thanks and 73
>
> Randy Zaleschuk - VE6RJZ
> randyz@telusplanet.net

i've got an hm-103.
it's the mic that came with my 706.
no dtmf but works/looks great.

a friend of mine used it with his 2710h while i replaced a chip resistor
in the stock mic to bring the audio down to an acceptable level.

--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

1139. Re: F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Robert.Piland@msfc.nasa.gov
Message-ID: <Robert.Piland-1211981520250001@128.158.161.100>
Source record: 126167
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

In article <364B49CA.430C3B34@lucent.com>, "dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

> BOB BIEKER wrote:
> >
> > NOS TUBES
> >
> > MATCHED PAIR OF 6JS6C TUBES PLUS A 12BY7A DRIVER (BULK PACK RCA
> > SILVER TONE) 64.00 (32.00 EACH). MATCHED PAIR OF 6146W OR 6JB6A PLUS A
> > 12BY7A (RCA BULK PACK SILVER TONE) 36.00 (18.00 EACH). 6LQ6 32.00 ,6MJ6
> > 38.00,6LR6 25.00, 6KD6 30.00 , 6JG6 25.00 ,6LF6 OR 20LF6 38.00, GE 8908
> > 75.00,6JT6 20.00,24LQ6 15.00 AND MATCHED PAIRS OR SOVTEK EL34 22.00
> >
> > MINI TUBES AVAILABLE ARE RCA 6AZ8 5.00(BULK PACK),RCA 7360 12.00 (BULK
> > PACK),12BY7A (SIVER TONE RCA BULK)5.00, 12AX7/7025 RAYTHEON 7.00,6GW8
> > 5.00,12AT7
> > OR 12AU7 5.00,12BH7 7.00,7558 10.00
> >
> > OTHER TUBES ARE AVAILABLE .USED TUBES ARE ALSO AVAILABLE FOR 50% OFF.
> > ALL TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com
>
> Bob,
>
> If you are going to Fort Wayne this weekend, call
> me and let me know what day you will be there.
>
> Dennis
>
> #12

I was in Ft Wayne 3 weeks ago . . .
Home of the pretty ambulances . . .

dog gone it

Brass

1140. TS-930 WARC Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <72fk11$7m6@newsstand.cit.cornell.edu>
Source record: 126168

Does anyone have the spec sheets for adding WARC transmission freqs to the Kenwood TS-930? See some extra wires in my rig and want to know if that's what they're for. Will pay for duplication and mailing, plus some for your time.

73 de Mike KC2EAL

--
L. Mike Hammer
ldh3@cornell.edu
Programmer/Analyst III
Arts College Dean's Office
Cornell University
Ithaca, NY

1141. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <364B5444.42FF@below.com>
Source record: 126169

> Is my experience unique, or do others find Icom America unresponsive if
> it's clear you have a problem, and are not seeking to buy something? It
> seems such a shame, as this is the first Icom product I have owned, and
> it works great, and signal reports are great, but the after sale service
> seems bad enough that I wouldn't be inclined to purchase another Icom
> product.
>
> Louis

my experience with them has always been great.

my 706 needed fixin' and they got it done an back to me in 10 working
days.
warranty work, no charge.

a ham in the area called them about his 2710h being very hot in regards
to
transmist audio.

they shipped him a chip resistor, schematic, and instructions via
overnight
mail.

just my few dealings with them, but i've had good luck so far.
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

1142. ICOM 706MKII AUTO OFFSETS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Dean Kastoris <n8ihs@flash.net>
Message-ID: <364B5729.920590E@flash.net>
Source record: 126170

Is there an option for the Icom 706MKII that will enable the radio to have outo repeater offsets on 2m? If so, where can this option be optained from?

1143. Re: IC-706 and Kenwood TL-922

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Doug <doug@alpinet.net>
Message-ID: <72flio$7g$0@207.14.62.89>
Source record: 126171

Hi Fidel......get a Dip relay...12 volt coil. Most of them only draw 10 ma, well within the limits of the open collector transistor in the 706. I use one in my mobile installation and it works well.

Write if you need any info.

Doug, K7YD
Livingston, MT

Fidel Leon wrote:

> Hi!
>
> I'd like to connect my Icom 706 and a Kenwood TL-992 linear
> amplifier. I know I should use a relay in order to connect them, but I
> don't know wich pins of the accesory connector should I connect, and
> the type of relay I should buy.
>
> Could anybody of you help me with it? Thanks in advance! 73,
>
> Fidel Leon - EA3GIP
> sac40@dimoni.com

1144. FS: GE Master II mobile repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <364b5fb3.202322751@netnews.worldnet.att.net>
Source record: 126172

Hello, I have for sale a 40 watt mobile Master II that has been converted to repeater service. It was converted using the Versatel package. See 73 magazine for ad. It has the painted handle which is the newer model. It is in great condition and is currently on 448.100 / 443.100 . Controller is not included. $300 Shipped. If you have any questions please email me.
73, Mike N0XD
mfunaro@worldnet.att.net

1145. Re: Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <72frak$q9h$1@nnrp1.dejanews.com>
Source record: 126173

In article <72fb2tbqo1@nnrp1.dejanews.com>,
bdiaz@my-dejanews.com wrote:

> That would all be very good and something I'd enjoy seeing. So, really
> you don't need to call it, "one of the most exciting projects in the history
> of the amateur radio industry." It tends to sound a little fake.

Yeah, Bob, I'd agree with you if some NEW, UNHEARD-OF firm came here and
shouted that...

But Ken and ADI have proved their worthiness to the Amateur Radio community.
With quality AND customer support. So, for those of us who are familiar with
ADI/Premier/Pry-me, this news promises to be exciting.

-Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1146. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: mhgates@ibm.net
Message-ID: <72fr60$q1q$1@nnrp1.dejanews.com>
Source record: 126174

Hello, Dave.

Thanks for your very knowledgeable response.
I took the radio apart and found a very tiny
screw was loose. It looks like it goes in a
small cylindrical metal coil of some sort.
I tried to insert it and screw it back in, but
was not successful. The cylindrical unit moved
clockwise about 1 turn. I finally just put the
screw aside and put the radio back together, satisfied
that it wouldn't short out now.

The radio still seems to work, (still deviates by
15/45khz) and I also was able to talk on simplex to
another ham here at work. Your explanation makes me
think I should take it in for servicing rather than
trying to handle it myself. It is a very small unit
and hard to see and handle.

Thanks again for taking the time to respond.

73,

Sincerely,

Mike Gates,
KF4UVO

In article <72fbma$b9u@groucho.cs.ubc.ca>,
davem@groucho.cs.ubc.ca (Dave Martindale) wrote:
> mhgates@ibm.net writes:
> >I believe the loose component must be a diode or transistor
> >for a filter (wish I knews my circuits better) because I now
> >see that 70CM is off by exactly 45khz, which is three times
> >the 15khz that 2 meters is off. Still, the radio is doing
> >fine except for this inconvenience.
>
> If UHF is off by exactly 3 times what VHF is off, this strongly
> suggests that the unit's master oscillator is off frequency.
> Few other parts of the circuit are common to both VHF and UHF,
> and both receive and transmit.
>
> Radios these days often have a single oscillator that serves as
> a reference for a PLL that controls the actual VFOs that provide
> transmit and receive frequencies. If your reference oscillator
> was off 100 PPM (100 parts per million, or 0.01 percent), both

> transmit and receive frequencies would be off by 14.4 kHz at 144 MHz
> and 45 kHz at 450 MHz. As far as the internal circuitry is concerned,
> the radio is still operating properly - the PLL locks for transmit
> and receive.
>
> But since all frequencies are derived from that one oscillator,
> an error there puts everything off frequency.
>
> A 100 PPM error is quite large for a radio's master oscillator. They
> are normally calibrated to within 5 PPM for UHF radios (or sometimes 10
> PPM). The whole range of adjustment is usually something like 50 PPM
> or less.
>
> It's possible that the crystal itself was damaged in the fall. It's
> also possible that some other damage has ocurred in the components near
> the master oscillator, and fixing the problem will return the
> oscillator to close to the right frequency.
>
> Dave
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1147. WTB FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: richsong@vcn.bc.ca
Message-ID: <72fojh$5r8$1@garfield.vcn.bc.ca>
Source record: 126175

Wanted to buy: Yaesu FT-530

--
Richard Songhurst, VE7IMH
ICQ#10405072

1148. Re: PK232 daughterboard and PACTOR chip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be0e92$864c1620$1169e3c7@gate.net.gate.net>
Source record: 126176
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Timewave has them

Clifford Buttschardt <cbuttsch@slonet.org> wrote in article
<Pine.GSO.3.95.981112101505.19935I-100000@oso.slonet.org>...
> Are both of these items still available? There are a number of
older
> PK232 units around that need upgrading. Is the daughter board and
> upgrade chip available either from Timewave or other sources? Cliff
K7RR
>
>

1149. FS: 2006 SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: randyhb@hotmail.com
Message-ID: <364c1e19.1008082@netnews.worldnet.att.net>
Source record: 126177

I have a Pro 2006 Scanner in good Condition. covers all 800 mhg.
$250.00 E-Mail to Zux@worldnet.att.net im in Southern Calif

1150. Re: IC-706 and Kenwood TL-922

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <19981112183931.14580.00000140@ng103.aol.com>
Source record: 126178

Why won't the RF from the rig key the amp, I have a 922 driven by a 940 but do not have any other connections than the coax. Works fine

>Hi Fidel......get a Dip relay...12 volt coil. Most of them only draw 10
>ma, well within the limits of the open collector transistor in the 706.
>I use one in my mobile installation and it works well.
>
>Write if you need any info.

Radio in the Bufff
Co-ed Naked Radio
Support your local Oscillator

1151. Re: F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: "dennis W. Ostrowski" <dwostrowski@lucent.com>
Message-ID: <364B74D7.F30881AC@lucent.com>
Source record: 126179
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

Robert wrote:
>
> I was in Ft Wayne 3 weeks ago . . .
> Home of the pretty ambulances . . .
>
> dog gone it
>
> Brass

I wasn't planning to go to look at the
ambulances!

You should come back this weekend, there is a big
hamfest at the Colliseum.

It is a 2-day one and I usually meet up with
Sonny Day, Backstabber, Bluegill, and Mr. Muscles
(The guy who builds the Muscle Beams) there....

Dennis

#12

1152. Re: ICOM 706MKII AUTO OFFSETS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <364B7B44.4CD798DD@cybertours.com>
Source record: 126180

It,s sold by a ham in CA. He runs a small add in QST.

Dean Kastoris wrote:

> Is there an option for the Icom 706MKII that will enable the radio to
> have outo repeater offsets on 2m? If so, where can this option be
> optained from?

1153. FS: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Ron <rons533@ibm.net>
Message-ID: <364B8514.8D1@ibm.net>
Source record: 126181

For Sale:

Kenwood TL922A Amplifier
No Mods
Pair of 3-500Z
Very good condition
Prefer local sale in Harrisburg PA area
E-Mail rons533@ibm.net
Thanks

Ron K3SZY

1154. FT-102 Modification info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <72g18i$95f$1@oak.prod.itd.earthlink.net>
Source record: 126182

If you were the person who asked about getting a copy of the modification info for the filter switching on the FT102, please email me again. I lost your email, but can send you the info if you'll give me your address.

K8AC in NC

1155. FS KENWOOD TS940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Mike <no_spam_n2ozo@bellatlantic.net>
Message-ID: <364B8D9F.33C345B9@bellatlantic.net>
Source record: 126183

I have for sale the following: Kenwood TS-940SAT 9 mil serial no.
It comes with the following options: SP-940 Speaker,YK-88S SSB,YK- 88A
AM filter YK-88C CW filter,YG-455C-1 CW Xtal filter, Hand Mic, Service
Manual,Instruction Manual, and the original box. Asking $ 1000..00 +
shipping. Condition is excellent/good. Electrically excellent.
Non-smoker.
Please e-mail for inquires.
Mike N2OZO

Asking

1156. Re: ICOM 706MII Crystal upgrade: Worth it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <364B920E.1F04@onramp.net>
Source record: 126184

Craig Novak wrote:
>
> Hello, and thank you for reading this.
>
> I have just bought a new ICOM 706 Mark II and noticed that it seems to
> drift off the freq that I set it at. For instance, I set it to 54.0125
> on SSB and a few moments later it is at 54.0124 or otherwise.
>
> Would the better freq crystal help here?
>
> Thank you for your advice.
>
> 73s
>
> Craig KU4PL

What you are seeing is caused by the tuning knob moving, albeit very
small it doesn't take much. If the reference xtal moves the display will
not change, it is referenced to it and does not know the xtal has moved.
Try tightning up the VFO knob tension and see if it helps.
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

1157. Re: q7 software working from RT systems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Jim Hong <jim@futurevision.net>
Message-ID: <72g522$e2t$1@supernews.com>
Source record: 126185

I have the same exact problem with mine. Any help out there???

Jim - KA8ZGP

ANDREWJ wrote in message <721oqd$pq4$1@ash.prod.itd.earthlink.net>...
>i recently purchased the q7 software from rt systems; i cannot get it to
see
>the q7; i know the serial port works since i also use the computer for
ft50?
>
>is anyone else having this problem with the software or radio? any hints on
>how to fix it?
>
>andy
>
>
>

1158. Re: Kenwood reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <364B9C34.743F@onramp.net>
Source record: 126186

james fisher wrote:
>
> Readers, I have diligently searched for a Kenwood reflector or newsgroup.
> Apparently my computer skills are deficient, for I have found none. Can
> someone please take the time to send me the URL for a Kenwood group?
> Please, K4GF
> k4gf@worldnet.att.net

kenwood@qth.net

Send an e-mail with subscribe in the title and in the first line of the
message.. Nothing else in the message.
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

1159. SG-2020: A user's review by VE3JSJ/G4RDG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Gordon <gem1@ibm.net>
Message-ID: <364B9E16.43E5@ibm.net>
Source record: 126187

USER REVIEW of the SGC "SG-2020" Amateur QRP Radio.

I would welcome comments re this radio and this review

This is a user review, based on my experience with this radio over four month period. As an ordinary user, I have not done any "technical" testing to determine if the radio meets advertised specifications, other than to measure the power consumption. To give you an idea where I am coming from, I use an ICOM 706 as a mobile in our family mini-van, and a Kenwood TS50S as a base station unit. I have had several years experience with an Argonaut 509 while on canoe trips in Northern Ontario. I also used the original "QRP Plus" receiver on canoe trips. Inevitably these radios provide the baseline for my impressions of the SG 2020.

As an antenna I have always used a 70 ft 'long-wire', fed through the bare-bones MFJ 16010 tuner. Tie a suitably shaped stone to one end, fling it over a tree branch and - instant antenna. Light-weight too. Maybe not the most efficient of radiators, but OK. I remember on one occasion we were forced to camp on a small island. No treees, only 6 foot bushes. The antenna worked fine. It has also been successful laid out over the snow/ice on a lake while winter camping.

I won't spend much time comparing the ICOM 706 and the Kenwood TS50S. The ICOM 706 is a newer model, and as such has more features which I consider essential in a portable radio, e.g. built in SWR meter and detachable front panel which the Kenwood TS50S lacks. The 706 is therefore ideal for mobile use - the controls are simpler to use while mobile. As a base unit, the TS50S is fine - but then if you want a base unit, perhaps a more 'full-sized' rig would be appropriate. More $$s though!

However, for operating canoe portable, both the 706 and the TS50S have one major drawback. Both pull around 1 amp on receive alone! Not a problem in a mobile, but when the only battery is the one you have to portage in your canoe pack, you have a problem. On some trips I did take a 25AH Gel Cell (Tungstone Energy Products SBS30). Weighs in at about 25 pounds. A 4 AH gel cell is much easier to carry, but would only give about 20 minutes operating.

Of course the Argonaut 509 was excellent. Many hours operating from a pair of 6 volt dry cells. With the lights off it pulled about 145ma on receive. Under good conditions the 5 watts RF input was not a problem on 40 or 80 LSB, and CW almost always got through quite reliably. But, it wasn't a particularly 'tough' radio, mechanically, a disadvantage when canoe-packing, and eventually the 5 watts RF input was a limitation for

my needs - providing emergency /'health & wellfare' communications for the members of the canoe trips I was leading. I won't mention the QRP Plus again - it may well have been fine for CW, but SSB was not good! Inferior to the Argonaut 509.

What attracted me initially to the SG 2020 were the original promotions of 200 ma on receive! So I placed my order real early. By the time I received the radio, the promoted power on receive had increased significantly, and in the radio as I tested it, was about 450 ma (lights off). This is heavier than I would like, but is acceptable. A 4AH gel cell gives me several hours operating, time for casual rag-chews without compromising having enough in reserve for emergencies. On long trips (a week or more) I carry two 4 AH hour cells, keeping one fully charged in reserve for emergency use.

The SG 2020 is extremely well built. Looks like a military radio. I haven't drop tested it (yet!), but I think the solid metal (steel, not aluminum) shell which surrounds the radio should provide as much protection as is possible. This does up the weight a bit, but it is a price worth paying for a canoe-tripper like myself. The receive audio is very good - on a par with the TS50S and 706. Reports on my audio have also been good. The level of speech compression is not user controlled, but seems to be just right. And 25 watts LSB on 80 meters is a 'usefull' power output, not many S-units below a 100 watt signal. And power is adjustable continuously down to 1 watt. The memories each can be programmed for RF output power, mode, bandwidth. There is also a built in SWR meter function.

What do I not like about the SG 2020? The front panel controls are a bit crowded. They are easy to use, but if you only have thumbs, they are a little awkward! In all fairness though, I have not come up with a better front panel layout, given the small space available. When the radio is in CW mode, the PTT on the mike is disabled. I don't like that! There are times when the PTT button on the mike could function as an emergency keyer. Also, the button which toggles the meter between SWR and RF OUT is a momentary switch. Putting these complaints together, you can see how difficult it is to manually tune an antenna tuner for minimum SWR. You have to do the following SIMULTANEOUSLY:

Hold the mike in one hand, press PTT and say "AHHHHHHHHHH"
Press the front panel button to toggle the meter display from "RF OUT" to "SWR"
Adjust antenna inductance and capacitance etc.

If the SWR/RF OUT switch was a true PRESS-IN/PRESS-OUT, and if carrier was transmitted when the mike PTT was pressed while in CW mode, tuning would be much easier. At least I wouldn't have to "AHHHHHHH" while tuning. Using voice audio to tune also introduces variations in the RF which complicate the process.

The original SG 2020 I received (Serial no. 4176) had software version 1.02. Several times all the memories scrambled to 68Mhz! The radio

otherwise was not affected, and could still be used with manual tuning etc. The SGC technical support staff came up with a front panel key-sequence which cleared the scrambled memories, and I was genuinely impressed with their diligence and helpfulness. I understand from my contacts with SGC that the "scrambled memory" problem might be caused by "glitches" (momentary interruptions?) in the DC I was supplying to the radio. This certainly could be the case - though I would not expect it from a battery supply. SGC suggested I return the radio for an upgrade/update to the software. I received it back from them after about 3 weeks, which to me is a satisfactory turn around time.

CONCLUSIONS

Would I recommend the SG 2020 ? Definitely yes. Good value for the money. Toughly built - good for the great outdoors. Still a bit heavy on receive power requirements, but much better than anything else comparable out there!

I'll be happy to respond to any questions I receive by email: gem1@ibm.net

Gordon E Murray VE3JSJ / G4RDG

1160. Re: For Sale Icom 706 and options

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Keith Henderson <kt4vq@vartel.com>
Message-ID: <72g84m$av5$1@news-1.news.gte.net>
Source record: 126188
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Thinking about buying an ICOM 706? Come by the ICOM 706 user Group page and see what folks are saying about the ICOM 706

http://vartel.com/kt4vq.htm

73 KT4VQ

1161. FS: ICOM 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Les <lgmorejr@southhaven.net>
Message-ID: <364BA62C.B27CF26B@southhaven.net>
Source record: 126189
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

For sale, ICOM 706 MKII with UT-106 DSP Unit installed, an auto repeater

off-set module installed (works on 10, 6, and 2 meters), also includes
the OPC-581 11.5' seperation cable and the Comet CF-706 Duplexer.
Never been mobile, bought new in May....mint condition. Asking $850
plus shipping.

1162. FS HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <72g96c$5aa$1@stalker.oem.net>
Source record: 126190

n1hhf@110.net

1163. Re: F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <364BA939.2ABA6673@jorsm.com>
Source record: 126191
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

DENNIS
I'LL BE THERE SAT AND SUN .SAT IS THE BEST DAY 9 AM EST .I'LL BE SET UP IN
THE LOWER LEVEL. HOPE TO SEE YOU.
BOB

dennis W. Ostrowski wrote:

> BOB BIEKER wrote:
> >
> > NOS TUBES
> >
> > MATCHED PAIR OF 6JS6C TUBES PLUS A 12BY7A DRIVER (BULK PACK RCA
> > SILVER TONE) 64.00 (32.00 EACH). MATCHED PAIR OF 6146W OR 6JB6A PLUS A
> > 12BY7A (RCA BULK PACK SILVER TONE) 36.00 (18.00 EACH). 6LQ6 32.00 ,6MJ6
> > 38.00,6LR6 25.00, 6KD6 30.00 , 6JG6 25.00 ,6LF6 OR 20LF6 38.00, GE 8908
> > 75.00,6JT6 20.00,24LQ6 15.00 AND MATCHED PAIRS OR SOVTEK EL34 22.00
> >
> > MINI TUBES AVAILABLE ARE RCA 6AZ8 5.00(BULK PACK),RCA 7360 12.00 (BULK
> > PACK),12BY7A (SIVER TONE RCA BULK)5.00, 12AX7/7025 RAYTHEON 7.00,6GW8
> > 5.00,12AT7
> > OR 12AU7 5.00,12BH7 7.00,7558 10.00
> >
> > OTHER TUBES ARE AVAILABLE .USED TUBES ARE ALSO AVAILABLE FOR 50% OFF.
> > ALL TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com
>
> Bob,
>
> If you are going to Fort Wayne this weekend, call
> me and let me know what day you will be there.
>
> Dennis
>
> #12

1164. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <364BD1BA.7ACC@1st.net>
Source record: 126192

WebMonkey wrote:
>
> > Is my experience unique, or do others find Icom America unresponsive if
> > it's clear you have a problem, and are not seeking to buy something? It
> > seems such a shame, as this is the first Icom product I have owned, and
> > it works great, and signal reports are great, but the after sale service
> > seems bad enough that I wouldn't be inclined to purchase another Icom
> > product.
> >
> > Louis
>
> my experience with them has always been great.
>
> my 706 needed fixin' and they got it done an back to me in 10 working
> days.
> warranty work, no charge.
>
> a ham in the area called them about his 2710h being very hot in regards
> to
> transmist audio.
>
> they shipped him a chip resistor, schematic, and instructions via
> overnight
> mail.
>
> just my few dealings with them, but i've had good luck so far.
> --
> A.C. Curtis
> KBï¿½WLF
>
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

once i got to the right person, they were fine. the only problem is
that when you call on the phone, they keep you on hold too much.

duane wm8n

1165. Help on EV-664

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Harry <rfman@mindspring.com>
Message-ID: <01be0d6c$150300e0$2e4e56d1@radio>
Source record: 126201

Does anyone know of a third party that can repair EV-664's?
I called Electrovoice and was told that they no longer stock
the dynamic elements and can no longer repair them.

I have two mikes in the same condition. Both will respond
to direct physical contact such as tapping or scratching the
wind screen; however, neither will respond to sound.

Also is there a way to disassemble them to check for physical
damage or broken wires?

Any help would be appreciated. Thanks

Harry NK9R

rfman@mindspring.com

1166. Re: AC-4 and AC-3 Drake question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: rpeebles@ix.netcom.com
Message-ID: <364a2247.532670@nntp.ix.netcom.com>
Source record: 126202

On 9 Nov 1998 08:40:51 -0800, terrybu@newman.ens.tek.com (Terry Burge) wrote:

>Does anyone know if there is a differnce between the Drake AC-4 and
>AC-3 power supplies electrical wise in the connector? I have both and
>the AC-4 works fine but the AC-3 seemed to cause various problems including
>cooking a set of finals in a T4XB. Seems like it causes the T4XB and T4XC
>to go into transmit part of the time.
>
>Terry
>KI7M
>

The AC3 and AC4 are esentially the same.

The first thing I would do is to compare the bias supply voltages obtained with the AC3 to those with the AC4. Problems with the bias supply can cause lockup and/or short PA tube life.

--
Rob Peebles, WD8LXX
Dublin, Ohio

1167. MIDLAND 1530 SOFTWARE WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <72davk$ih2$3@the-fly.zip.com.au>
Source record: 126203

Hi:
Is there anyone out there that has a copy of the software to program

these radios.
I have lots of software to contol other radios,
E-mail me for a List.

Thanks
Alex

1168. Alinco DJX10T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19981111200406.13805.00000333@ng125.aol.com>
Source record: 126204

Looking for comments from owners of the new Alinco DJX10T wideband handheld receiver. I would like to know how the radio performs on 80-40 meters SSB and CW... does it have any selectivity???? how well will it pickup on 80-10 using self-contained antenna??????? Any shortcomings of the radio???? Was intersted in monitoring SSB and CW in the evenings on 80-40 mostly.

Thanks, Tom, WA3KQA
trg150@aol.com

1169. Re: IC 706mk2g vs Yaesu FT-100 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19981111200810.13805.00000336@ng125.aol.com>
Source record: 126205

I would wait for the 706MKIIG... the 706MKII is a proven radio - all bugs worked out - and to now get 50 watts on 2 meters and 20 watts on a new 440 band is great ... I wish I had waited - but I have not been dissappointed in my 706MKII at all. Its a great radio - performs well on all bands - all modes.
trg150@aol.com

1170. Re: Alinco DJ-580 poor Vhf Rx sensitivity pls help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19981111201057.13805.00000341@ng125.aol.com>
Source record: 126206

Do you think antenna connector could be bad???? The center conductor very easily can come loose on the circuit board - you can tell if the antenaa connector on the radio is turnable either to left of right.... if properly secure - it should not turn. I didnt find getting inside on soldering that bad.
trg150@aol.com

1171. Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <72dgleqjs1@nnrp1.dejanews.com>
Source record: 126207

On December 15, 1998 ADI/PREMIER Communications will unveil one of the most exciting projects in the history of the amateur radio industry. We will unveil our new ADI ValueMobile, and tell you how you can have your chance to "get on the bus." Check out our <http://www.adi-radio.com> webpage on December 15, 1998 for details.

*****IMPORTANT NOTICE -- PREMIER Communications has MOVED!****
Please note our new address and phone numbers listed below!

##
PREMIER Communications ADI / PRYME Radio Products
"The Best Value in Amateur Radio"
480 Apollo St - #E * Brea, CA 92821
Phone: (714) 257-0300 E-Mail: <premier@adi-radio.com>
Fax: (714) 257-0600 Web: <http://www.adi-radio.com>
TOLL FREE: 1-800-666-2654 (Orders Only)
##

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1172. Yaseu FT 1000MP For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Craig <rigil@hotmail.com>
Message-ID: <01be0de6$1996b960$cd62cecf@vchome>
Source record: 126208

Yaseu FT 1000MP For Sale, Excelent condition. For more info goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41557795

1173. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: John McMichael <jmcmich@worldnet.att.net>
Message-ID: <72dfmu$r8t@bgtnsc02.worldnet.att.net>
Source record: 126209

The FS postings themselves don't bother me too much, I either read them or I don't. The crossposting of the FS is aggravating. I frequent 2-3 groups and its annoying to see the same ones in every one of them. KO0D.

Marty Tippin wrote in message <364df9d6.5424367@news.kcnet.com>...
>On 9 Nov 1998 17:59:37 GMT, aci6@aol.com (ACI6) wrote:
>>May I also invite you to fill your ears with epoxy when the party next door
>>gets too loud for you to sleep, think, converse, etc?
>
>I tried that once - the catalytic reaction as the epoxy set up nearly
>fried my eardrums. Turns out hot wax, carefully poured, works much
>better...
>
>Actually, when the neighbor kids get obnoxious at 2 AM, a quick call
>to the local Police Dept. takes care of it. But we don't have one of
>those here (even though I've recently been accused of being a "Knet
>Kop", complete with orange jumpsuit). So we're left with little
>recourse except to filter the postings you'd rather not see or just
>live with them.
>
>Certainly, there are people who've posted for sale ads without knowing
>that it's forbidden by the charter - they've probably learned a bit
>from this thread (I'm guilty!) Likewise, a few more newbies come on
>board every day, have never heard of a "charter" and don't know
>they're doing anything wrong. And then there are those who are going
>to keep posting them whereever they feel like, no matter what the
>charter says (proprietors of certain small businesses come to mind).
>
>All in all, in an unmoderated, uncontrolled group like this, it's a
>pretty formidable task to try to get everyone to adhere to the rules.
>Perhaps if this issue had been battled out when the group first formed
>and the for sale ads squelched then, along with ongoing vigilince to
>assure they don't start cropping up, we'd have a chance. But in the
>current state of affairs, I don't think it's a wise use of one's time.
>
>So I choose to just put the filters in place and never be burdened
>with the "for sale" ads. Keeps the blood pressure low, minimizes the
>time I have to spend browsing the groups for interesting messages and
>generally makes me a happier person...
>
>73,
>
>-Marty KI0LO

> martyt@pobox.com

1174. Help Wanted - Icom 737

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Larry Green <lgreen@nospam.mnsi.net>
Message-ID: <01be0de0$77bc0a00$994906d0@default>
Source record: 126210
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I recently purchased a used Icom IC737 which appears to have a fault on the tuner board. I have replaced the diodes and chip as recommended by Icom but to no avail.

Does anyone have a copy of the service manual for the 737 and if so could they please fax me a copy of any pages relating to the tuner section. I would be particularly interested in any test points, voltages etc.

My fax number is 519-839-5360.

Many thanks,

Larry VE3YET.

1175. Re: Alinco DJX10T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <72dgjn$a61@ssbunews.ih.lucent.com>
Source record: 126211
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

In article <19981111200406.13805.00000333@ng125.aol.com>,
TRG150 <trg150@aol.com> wrote:

>Looking for comments from owners of the new
>Alinco DJX10T wideband handheld receiver.
> I would like to know how the radio performs on 80-40 meters
>SSB and CW... does it have any selectivity????
>how well will it pickup on 80-10 using
>self-contained antenna??????? ...

Shortwave reception using the stock rubber antenna
on the DJ-X10T I tested in Monitoring Times was inadequate,
though better than the AR8200.

You really need to use a better antenna than the VHF/UHF
helical supplied.

Had to use the built in attenuator when I fed the DJ-X10T
with a 132 foot dipole, otherwise signals were completely
unintelligible due to overload.

The review appears in the Nov 1998 issue.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1176. Re: Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981111213813.05465.00000243@ng-fr1.aol.com>
Source record: 126212

when is the new PRYME HF radio under $500 coming out??

Tim

1177. Re: IC 706mk2g vs Yaesu FT-100 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981111214011.05465.00000247@ng-fr1.aol.com>
Source record: 126213

i agree but the Yeasu has the ATAS 100
auto tune antenna system that is nice.
I would wait and check out bothe radios
before you spend your hard earned $$.
Perhaps even wait for the QST review.
tim

1178. Request for Personal Amateur Radio-related WWW Pages

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: ki0dz@juno.COM
Message-ID: <19981111.200558.6782.0.ki0dz@juno.com>
Source record: 126214

Hello,
I have had an amateur radio web page on QSL.NET
(http://www.qsl.net/ki0dz) for over 1.5 years. I am presently expanding
it to include a subpage on amateur radio resources. It will largely be a
"page o' links." I am presently looking for pages to link to (reciprocity
would also be nice) in the following areas: homebrew, antenna design,
intro to amateur radio, QRP, state or provincial resource pages (list of
clubs in a particular state or Canadian province, other countries
considered), mobile operation, intro/general info on HF, Six Meters, VHF,
UHF, computer programs for amateur radio, emergency communications,
alternative energy, traffic handling, packet, satellites, contesting,
ATV, and intro to SWLing. Any other major topic I'm missing?
I will personally review each site submitted for consideration. Also,
suggestions for the "recommended reading" section will also be greatly
appreciated. Feel free to visit the page as it is now (click on "amateur
radio resources") to see the general format. Thank you.
73 de ki0dz
PS. Also, if you live in or near New Hampshire, I would like leads on
computer/IT recruiters/contractors as my family is looking to move to
that state. Thanks.

Learn how to Start and Promote a Successful Online Business
http://www.marketingtips.com/t.cgi/4830

Mary-Frances R. Bartels KI0DZ DM79lt Denver CO (((#))) ^ ^
http://www.qsl.net/ki0dz ki0dz@juno.com | ^ - ^
Watkins products Rep. #92389 ------- (o o)
** Beyond Infinity - scanning & WWW services ** |ooOoo| >{ | }<
http://members.xoom.com/beyondin ------- RRR)*

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or call Juno at (800) 654-JUNO [654-5866]

1179. Re: FS KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <HAs22.7064$bt4.4748990@news.teleport.com>
Source record: 126215

Chris Fox Extra <kf4ouz@bellsouth.net> wrote:

>Well Lets See That Makes It Worth About 250.00......What to sell it?

>Gabriel G melo wrote:

>> FOR SALE KENWOOD TS-440AT CW SSB FILTERS HAVE BOX BOOKS HAND
>> MICROPHONE RADIO WORKS LIKE
>> NEW THE ONLY THING IS WHEN YOU ENTER A NUMBER ON
>> THE KEYPAD IT DOUBLES THE NUMBER $600.00
>> 1-401-434-2606

No, No, No.... he said it DOUBLES the number when he enters it, that
means $300.

Steve

1180. Re: Yaseu FT 1000MP For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <72dnak$bvl@bgtnsc02.worldnet.att.net>
Source record: 126216

don't you really mean for auction ? I think we need a new category for those trolling this newsgroup....

>Yaseu FT 1000MP For Sale, Excelent condition. For more info goto:
>
>http://cgi.ebay.

1181. Re: Solar Power, Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <72dqlg$2nt$1@nnrp1.dejanews.com>
Source record: 126217

> In article <3648F0ED.DB9BB526@worldnet.att.net>,
> jpfin@worldnet.att.net wrote:
> > Hello,
> >
> > I am in the process of putting together solar power for my hf and
> > vhf/uhf stations. Anybody have any suggestions on what kind of solar
> > panels and charge controller to use? Also, what is the maximum lenght
> > run of power cable from the panel to the battery? I run 100 watts on
> > ssb and cw hf (20 amps at key down) and around 10 watts FM (5 amps at
> > key down) on vhf and uhf. Also, I have a packet station used for the
> > local dxcluster. I can hit it good using just 5 watts. My battery is
> > rated at 40 amp/hours and I am considering a 15 watt panel for
> > recharging. Most of my operating time is spent listening with
> > occasional transmitting.
> >
> > Would appreciate comments from experienced solar power operators.
> >
> > Thanks,
> >
> > Jim
> > WA5VPW

I did some digging through all my books...

For the area of the country you live in, You'll receive a yearly average of between 4.5 --> 4.7 peak sun hours per day. However if you look at the numbers for the time from December 7 to January 4, you can expect to receive about 3.5 --> 4 peak sun hours per day. [SOURCE: The Solarex Guide to Solar Electricity, Third Printing - May 1981, pages 61 & 63.]

The numbers assume that the Solar Panels aren't in shade at any time during the day. Also, the numbers assume that the panels are facing the sun with a tilt angle of 45 degrees and are facing due south.

Let's use the worst case number of 3.5 peak sun hours (average) per day. A 15 watt panel (for charging a 12 volt battery) is going to put out about 1 amp of current at peak sun. Thus the panel will supply 3.5 amp/hours (A/H) of current.

However, no battery is perfect; you never get back all that you put in. I have no idea what the correct number is for the rate of return, so I'll use 70% as a wild guess. (If anyone knows what this number is, please post the correct nember here.)

Thus: 3.5 A/H * 70% = 2.45 A/H is what you'll get back.

Let's say your radio takes 1 amp of current in receive mode. (Please look at the radio's specification sheet or better yet, take a meter and measure it.)

2.45 A/H / 1 Amp per hour = 2.45 Hours in receive mode for each day.

You said that the radio takes 20 amps in transmitt mode; here's how long you could run:

2.45 A/H / 20 amps per hour = 0.1225 hours = 7.35 minutes per day.

Boy, that's going to be a short QSO! <smile>

Remember you can do either 2.45 hours of listening OR 7.35 minutes of sending, BUT not both. If you do both, you must cut down on both times.

Assume you are going to transmitt for just 5 minutes and receive the rest of the time. (5 minutes = 0.083333333... hours)

20 amps transmitting * 0.0833333... = about 1.67 A/H

Thus the capacity of 2.45 A/H per day would loose 1.67 A/H per day for transmitting.

2.45 A/H - 1.67 A/H = 0.78 A/H left for receiving.

0.78 A/H / 1 amp per hour (in receive) = 0.78 hours = 46.8 minutes

Your could increase the numbers by using the radio every other day or every third day. It isn't perfect, because the battery will loose about 1% of its charge per day.

These numbers assume that that discharge rate is even. That is, a 40 A/H battery will yeald 1 amp for 40 hours OR 40 amps for 1 hour. NO, it does NOT work that way, but I wanted to keep the math as simple as possible.

Let's say you purchased a 60 watt panel that puts out 4 amps at full sun. (Notice I picked a panel that is 4 times the current of the 15 watt panel.) Using that same calculations, you could run for 20 minutes in transmitt AND about 3.12 hours in receive mode.

By the way, I use a 65 A/H Deep Cycle Battery and charge it with a 15 watt panel. Most of the time I run the dual band 2 meter/440 at just 5 watts in transmitt. That takes only 3 amps. In receive mode the radio uses 0.5 amps. This allows me to work with a 15 watt panel. However, if I ran in high power mode (50 watts) all the time, the current draw, would run the battery down. Even when I must use high power mode, I see a drop in the battery's voltage. My guess is that even a 65 A/H doesn't like the heavy current draw. You may want to consider a bigger capacity battery.

73,
Bob
KQ6WQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1182. MARS Mod for Icom 2100-Any Suggestions??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: wsm@efn.org
Message-ID: <364a6829.876390756@news.efn.org>
Source record: 126218

Does anyone have any info on this, expanding the tx ? All help is
apprecieated.....

1183. Motorola 75W Compa Station repeater + duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: jgarrett@world.std.com
Message-ID: <364A6DBE.1722@world.std.com>
Source record: 126219
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,ne.forsale

Currently set up on T band, can be modded for amateur use. Was running fine when taken out of service. Includes mains-fail battery changeover system. $650/bo. Located in Boston.

John
WN9T/W1BOS

1184. Re: Get On The (short)Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <2Ku22.565$3W1.1577387@news4.atl.bellsouth.net>
Source record: 126220

ko6ux@adi-radio.com wrote in message <72dgleqjs1@nnrp1.dejanews.com>...
>On December 15, 1998 ADI/PREMIER Communications will unveil one of the most
>exciting projects in the history of the amateur radio industry. We will
>unveil our new ADI ValueMobile, and tell you how you can have your chance
to
>"get on the bus." Check out our <http://www.adi-radio.com> webpage on
>December 15, 1998 for details.

* Does this mean the "short bus" :-)

Hmmm. I hope this means the new budget HF set they
have been promising.

Tom KA4RKT

1185. Wanted ICOM IC-290H Service/Owners Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: G + S Mclennan <ksoft@webaxs.net>
Message-ID: <364A7EB2.E68A3502@webaxs.net>
Source record: 126221

I'm after the owners manual and a sevice manual for
and ICOM IC-290H.
Can anyone help...???
e-mail
Greg VK3JIY
ksoft@webaxs.net

1186. Re: Service manual for ICOM IC-24AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: dickhughes@earthlink.net
Message-ID: <364a746f.137023172@news.earthlink.net>
Source record: 126222

As point of information, there appear to be two versions of the
European model. Icom designates these as EUR1 and EUR2. The diode
configuration (as shown on the schematic diagram) is different between
the two. It appears that one is for Italy, and the other for the rest
of Europe, but I don't know which is which. The one for Italy has
frequency coverage the same as the U.S. version for VHF.

Dick Hughes - W6CCD

On Wed, 11 Nov 1998 11:25:15 GMT, fj@sni.dk (Frits Jensen) wrote:

>I need the chapter on the initialization matrix. I want to reconfigure
>the rig from the US type 24AT to 24ET, the european version. In fact
>the only thing missing is the 1750Hz push-tone to open the repeaters
>here. Icom told me, that I has to resolder a couple of straps in the
>matrix to do the trick, but I need the info from the service manual.
>
>I'll pay for copy and mail in IRCs or green-stamps.
>
>Thanks
>
>vy 73 de OZ2Q - Frits in Copenhagen
>email fj@sni.dk or oz2q@qsl.net

1187. FS: Packet machine!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Toby Cropper <tcropper@swbell.net>
Message-ID: <01bdfbe0$96099b60$3f1cc1cf@tcesv>
Source record: 126223

For Sale:

386 Laptop, 5-megs ram; 80-meg HD. Doublespaced with WIN95 on it currently.
Needs new battery. $75 OBO.
Super clean, very nice. Backlit LCD VGA display. Would make a great packet
machine in DOS or WIN3.1

Toby Cropper
(210) 674-9395

email: tcropper@swbell.net
email: toby_j_c@yahoo.com

1188. ICOM IC-T22A Mod Frq. Limits

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: KC <radio_com@hotmail.com>
Message-ID: <01be0e22$475ce5e0$a654c70d@tmnet.tm.net.my>
Source record: 126224

I have a IC-T22A that has been mod. The freq. is now able to display from 10 MHz to 999.9 MHz, but the radio is dead silent below 55 MHz and above 410 MHz. Need to know is this the Normal limits.

1189. FS: Boonton Model 44a Microwatt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: radiobob3@yahoo.com
Message-ID: <radiobob3-1211980533230001@62.newark-01.nj.dial-access.att.net>
Source record: 126225

Forsale 1 Boonton Electronics Model 44A Microwatt meter. This unit is a tube unit. I have no probes and no manual. Also one tube is missing , I think it is the rectifier tube like a 6x4 or 12x4, good unit to restore. make offer by email. 73's

Thanks in advance,
Bob S.

1190. WTB Tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: JOHN WARD <HITECH@EROLS.COM>
Message-ID: <72eh4onnm1@autumn.news.rcn.net>
Source record: 126226
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Looking for a reliable tube tester ....John

1191. Re: Solar Power, Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <72ehln$kh0$1@juliana.sprynet.com>
Source record: 126227

Is 100% solar a requirement, or simply an emergency backup for power fails? If it's a backup, I would think about running a small power supply (something in the 10 amp range) into it when the power is up. That way, you can keep the battery fully charged. Then, if the power should fail, the solar panel acts only as a small source of power- it would help some, but you could use the battery for your rigs. Be careful though, because many batteries don't like excessive current draws (especially gel-cells). I have been told that there are two types of lead-acid/gel-cells, one designed for high-current, short life; and one for lower current, longer life (eg more capacity & shelf life).
Of course, you could always buy a bigger solar panel!

Hope it helps...
Terry

bdiaz@my-dejanews.com wrote in message <72dqlg$2nt$1@nnrp1.dejanews.com>...
>
>> In article <3648F0ED.DB9BB526@worldnet.att.net>,
>> jpfin@worldnet.att.net wrote:
>> > Hello,
>> >
>> > I am in the process of putting together solar power for my hf and
>> > vhf/uhf stations. Anybody have any suggestions on what kind of solar
>> > panels and charge controller to use? Also, what is the maximum lenght
>> > run of power cable from the panel to the battery? I run 100 watts on
>> > ssb and cw hf (20 amps at key down) and around 10 watts FM (5 amps at
>> > key down) on vhf and uhf. Also, I have a packet station used for the
>> > local dxcluster. I can hit it good using just 5 watts. My battery is
>> > rated at 40 amp/hours and I am considering a 15 watt panel for
>> > recharging. Most of my operating time is spent listening with
>> > occasional transmitting.
>> >
>> > Would appreciate comments from experienced solar power operators.
>> >
>> > Thanks,
>> >
>> > Jim
>> > WA5VPW
>
>
>I did some digging through all my books...
>
>For the area of the country you live in, You'll receive a yearly average
>of between 4.5 --> 4.7 peak sun hours per day. However if you look at the
>numbers for the time from December 7 to January 4, you can expect to

receive
>about 3.5 --> 4 peak sun hours per day. [SOURCE: The Solarex Guide to
>Solar Electricity, Third Printing - May 1981, pages 61 & 63.]
>
>The numbers assume that the Solar Panels aren't in shade at any time during
>the day. Also, the numbers assume that the panels are facing the sun with
>a tilt angle of 45 degrees and are facing due south.
>
>Let's use the worst case number of 3.5 peak sun hours (average) per day.
>A 15 watt panel (for charging a 12 volt battery) is going to put out about
>1 amp of current at peak sun. Thus the panel will supply 3.5 amp/hours
(A/H)
>of current.
>
>However, no battery is perfect; you never get back all that you put in.
>I have no idea what the correct number is for the rate of return, so I'll
>use 70% as a wild guess. (If anyone knows what this number is, please
>post the correct namber here.)
>
>Thus: 3.5 A/H * 70% = 2.45 A/H is what you'll get back.
>
>Let's say your radio takes 1 amp of current in receive mode. (Please look
at
>the radio's specification sheet or better yet, take a meter and measure
it.)
>
> 2.45 A/H / 1 Amp per hour = 2.45 Hours in receive mode for each
day.
>
>You said that the radio takes 20 amps in transmitt mode; here's how long
>you could run:
>
> 2.45 A/H / 20 amps per hour = 0.1225 hours = 7.35 minutes per day.
>
>Boy, that's going to be a short QSO! <smile>
>
>Remember you can do either 2.45 hours of listening OR 7.35 minutes of
sending,
>BUT not both. If you do both, you must cut down on both times.
>
>Assume you are going to transmitt for just 5 minutes and receive the rest
of
>the time. (5 minutes = 0.083333333... hours)
>
> 20 amps transmitting * 0.0833333... = about 1.67 A/H
>
>Thus the capacity of 2.45 A/H per day would loose 1.67 A/H per day for
>transmitting.
>
> 2.45 A/H - 1.67 A/H = 0.78 A/H left for receiving.

>
> 0.78 A/H / 1 amp per hour (in receive) = 0.78 hours = 46.8
minutes
>
>Your could increase the numbers by using the radio every other day or every
>third day. It isn't perfect, because the battery will loose about 1% of
>its charge per day.
>
>These numbers assume that that discharge rate is even. That is, a 40 A/H
>battery will yeald 1 amp for 40 hours OR 40 amps for 1 hour. NO, it does
>NOT work that way, but I wanted to keep the math as simple as possible.
>
>
>Let's say you purchased a 60 watt panel that puts out 4 amps at full sun.
>(Notice I picked a panel that is 4 times the current of the 15 watt panel.)
>Using that same calculations, you could run for 20 minutes in transmitt AND
>about 3.12 hours in receive mode.
>
>By the way, I use a 65 A/H Deep Cycle Battery and charge it with a 15 watt
>panel. Most of the time I run the dual band 2 meter/440 at just 5 watts in
>transmitt. That takes only 3 amps. In receive mode the radio uses 0.5
amps.
>This allows me to work with a 15 watt panel. However, if I ran in high
power
>mode (50 watts) all the time, the current draw, would run the battery down.
>Even when I must use high power mode, I see a drop in the battery's
voltage.
>My guess is that even a 65 A/H doesn't like the heavy current draw. You
may
>want to consider a bigger capacity battery.
>
>
>73,
>Bob
>KQ6WQ
>
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1192. Re: Yaseu FT 1000MP For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19981112065709.22929.00000414@ng01.aol.com>
Source record: 126228

>Yaseu FT 1000MP For Sale, Excelent condition. For more info goto:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41557795

Craig;

If an item is on e-bay, the administrator issued this some time ago; Subject
MUST include FA/E-BAY
For Auction on e-bay.
This is a discussion group for amateur radio equipment.

TU
K4SQR

1193. Re: french wine for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19981112065852.22929.00000415@ng01.aol.com>
Source record: 126229

Your french wine ad violates this newsgroup's charter.This is for amateur radio equipment discussion only.

Thank you.

K4SQR

1194. ICOM 706MII Crystal upgrade: Worth it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Craig Novak <craig_novak@abraxis.com>
Message-ID: <364ACD71.11A5@abraxis.com>
Source record: 126230

Hello, and thank you for reading this.

I have just bought a new ICOM 706 Mark II and noticed that it seems to drift off the freq that I set it at. For instance, I set it to 54.0125 on SSB and a few moments later it is at 54.0124 or otherwise.

Would the better freq crystal help here?

Thank you for your advice.

73s

Craig KU4PL

1195. F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <364AD46D.2D961240@jorsm.com>
Source record: 126231
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

NOS TUBES

MATCHED PAIR OF 6JS6C TUBES PLUS A 12BY7A DRIVER (BULK PACK RCA SILVER TONE) 64.00 (32.00 EACH). MATCHED PAIR OF 6146W OR 6JB6A PLUS A 12BY7A (RCA BULK PACK SILVER TONE) 36.00 (18.00 EACH). 6LQ6 32.00 ,6MJ6 38.00,6LR6 25.00, 6KD6 30.00 , 6JG6 25.00 ,6LF6 OR 20LF6 38.00, GE 8908 75.00,6JT6 20.00,24LQ6 15.00 AND MATCHED PAIRS OR SOVTEK EL34 22.00

MINI TUBES AVAILABLE ARE RCA 6AZ8 5.00(BULK PACK),RCA 7360 12.00 (BULK PACK),12BY7A (SIVER TONE RCA BULK)5.00, 12AX7/7025 RAYTHEON 7.00,6GW8 5.00,12AT7
OR 12AU7 5.00,12BH7 7.00,7558 10.00

OTHER TUBES ARE AVAILABLE .USED TUBES ARE ALSO AVAILABLE FOR 50% OFF. ALL TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com

1196. Foe Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: hackerzdelight@my-dejanews.com
Message-ID: <72epno$rn1$1@nnrp1.dejanews.com>
Source record: 126232

Hi all, Anyone Interested In a Fluke scopemeter (Ver 123) as this was purchased In error from RS Components for £820.00 and Is not even 1 week old. This Oscilliscope/Dmm has a 20Mhz dual bandscope which is handheld and has a batt life of 5 hrs and 1 hr fast charge. This is a state of the art tool which is menu driven and so does not requier any setup at all, the funtions are as follows: Vdc,Vac,True rms, Hz, Duty cycle, Pulse width, Ohms, Continuity and Capacitance Etc. It as also a Trendplot which can display graphs of min and max readings and is also date and time stamped and this can be then printed out via a computer, its fully rechargable and comes with all manuals, books and Adapter/charger.....brand new never used at all £650.00.

If Interested e-mail me for more details or see a RS Components cateloge No: 240-9522.

Thanks to all

Brian

email Addres Is: hackerzdelight@yahoo.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1197. Re: FS: Packet machine!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Paul <w9ned@blueriver.net>
Message-ID: <364AE090.32AD024@blueriver.net>
Source record: 126233

Hi Toby,
Do you still have the Laptop ???

Toby Cropper wrote:

> For Sale:
>
> 386 Laptop, 5-megs ram; 80-meg HD. Doublespaced with WIN95 on it currently.
> Needs new battery. $75 OBO.
> Super clean, very nice. Backlit LCD VGA display. Would make a great packet
> machine in DOS or WIN3.1
>
> Toby Cropper
> (210) 674-9395
>
> email: tcropper@swbell.net
> email: toby_j_c@yahoo.com

--
Paul Seigle

w9ned@blueriver.net

w9ned@k9iu <-- Packet

1198. Trying to decide between FT-8100 ans FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: tjff@lanl.gov
Message-ID: <tjff-1211980641570001@mamie.lanl.gov>
Source record: 126234

All,

Just as I was about to whip out my credit card to buy a Yeasu FT-8100 dual-bander, I see in the AES catalog that the FT-8500 is "on sale" for about $100 less than the 8100....The difference between them seems to be that the 8500 has some additional features such as a spectrum "analyzer"/ indicater, a feature menu, more scanning modes and controls on the microphone. It has less RX coverage, although the 8100 is "cellular blocked".

Yaesue advertises the 8500 as "top of the line", so why is it selling for less than the 8100?

Your comments/experiences with the the rigs would be most appreciated!

tjf

--
Thomas J. Farish, ScD
tjff@lanl.gov

I don't speak for LANL and they don't speak for me.

To reply to this message, remove the 2nd 'f' from my return address

PGP public key available upon request

1199. I NEED A 10M SSB/CW KIT RECOMMENDATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: "Chris A. Dennis" <chris.dennis@NOSPAMmci.com>
Message-ID: <364AE982.19867D29@NOSPAMmci.com>
Source record: 126235

Hello,

I will soon have my 5wpm Tech Plus and want to dabble into HF. I am searching for a build-it-yourself kit with 10M SSB/CW capability. I am looking for something inexpensive. Someone mentioned I should try a QRP

rig. Anyone have any recommendations to a guy starting out and wanting to save money?

Thanks,
Chris Dennis, KD5EIA
chris.dennis@mci.com

1200. Re: Alinco DJX10T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: mjgilbert.NOSPAM@wcom.net
Message-ID: <364ae8e4.3592826@news.compuserve.com>
Source record: 126236

I agree with the last post. You need to use an external antenna but if it's a good one, you need to use the attenuator or the receiver gets swamped. When I went to florida last week I took a portable SWL antenna with me (about 20ft) and threw it out the hotel window. The reception was very good. I don't know how well the rcvr would do with CW as I haven't tried that, but AM and SSB are fine. I would recommend the unit to anyone.

Matt
K8KDR

On 12 Nov 1998 01:04:06 GMT, trg150@aol.com (TRG150) wrote:

>Looking for comments from owners of the new Alinco DJX10T wideband handheld
>receiver. I would like to know how the radio performs on 80-40 meters SSB and
>CW... does it have any selectivity???? how well will it pickup on 80-10 using
>self-contained antenna??????? Any shortcomings of the radio???? Was intersted
>in monitoring SSB and CW in the evenings on 80-40 mostly.
>
>Thanks, Tom, WA3KQA
>trg150@aol.com

1201. FS: DR-570 2/440 FM mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Jim Brown <dr.b@online.ftos.net>
Message-ID: <364AF5FF.A208E6D6@online.ftos.net>
Source record: 126237

Excellent Alinco mobile (or fixed) dual bander, lots of features, 50 watts. Works great! Getting into HF mobile and new rig includes 2/440. Get this bargain for only $395. (GReat for packet too!)

73,
Jim KK6FX
kk6fx@email.com

1202. SALE: ALL M&TE 30 PERCENT OFF ALREADY LOW PRICES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: ValueRocket Labs <labNOSPAM@valuerocket.com>
Message-ID: <KQC22.2452$fl.17129478@audrey2.cais.com>
Source record: 126238

```
-----------------------------------------------------
VALUEROCKET LABS MEASUREMENT AND TEST EQUIPMENT
ALL GEAR ON OUR WWW SITE 30 PERCENT OFF !!!
-----------------------------------------------------

Reconditioned Measurement and Test Equipment: Hewlett Packard,
Tektronics, Fluke, GenRad, Kikusui, & Wavetek

Analyzers, Counters, Signal Generators, Oscilloscopes,
Meters & Microwave Components

LAB: http://www.valuerocket.com/lab/
M&TE: http://www.valuerocket.com/gear.html
MICROWAVE: http://www.valuerocket.com/microwave.html

As always, full refunds on all equipment within 30 days.
Prices do not include shipping, handling and insurance.
Best Regards and Thanks! - VR Labs

EMail labNOSPAM@valuerocket.com

Remove NOSPAM tag to reply.
```

1203. Re: ICOM 706MII Crystal upgrade: Worth it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: jwa <jwa@tellabs.com>
Message-ID: <364AFF2E.834A3221@tellabs.com>
Source record: 126239

Craig Novak wrote:

> Hello, and thank you for reading this.
>
> I have just bought a new ICOM 706 Mark II and noticed that it seems to
> drift off the freq that I set it at. For instance, I set it to 54.0125
> on SSB and a few moments later it is at 54.0124 or otherwise.
>
> Would the better freq crystal help here?
>

After warm-up the radio should stablize. If it doesn't it may have a
problem. The CR502 high stability
crystal is recomended for data modes ie RTTY, Packet or Packtor to name a
few. I have the CR-502
in my 706mkII and it drifts a little when I first turn it on but then it
settles out within a few Hz after
warm-up.

--
Jack Albert WA9FVP
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

Get high on Ham Radio and Say 73's to drugs.

1204. FS: HF Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: Jim Brown <dr.b@online.ftos.net>
Message-ID: <364B027E.5B7B58FF@online.ftos.net>
Source record: 126240

Dentron GLA-1000, small efficient desk top linear 80-10m. 110v. 600 watts OUT. Cheap POWER. $250. Adds 1+ S-unit to your 100 watt sig. Works great, but am going mobile!

73,

Jim
kk6fx@email.com

1205. Re: Trying to decide between FT-8100 ans FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: David Fleming <postall@news.server.com>
Message-ID: <72f0hrkmg0@208.207.70.68>
Source record: 126241

I have not owned either radio, but I have friends that have had poor experiences with each. I know of one early 8500 that a friend had that he had to send back to Yeasu for repairs, sorry I cant remember what the problem was, but I remember he was very disappointed with the turn around for the repair. I know of another 8500 that also had problems, don't remember what happened with that one. Another friend had an 8100 that quit receiving and sold to another ham who sent it back to Yeasu for repair under warranty and that guy has it sent in for repairs for the second time. I certainly don't want to sound like a Yeasu cinic, I own a 51R and had a 736R and a 767 GX all of which served me well without problem, but these two radio seem to have a few bugs.
One possible explanation about the price is that the 8500 although "better" is older, it was of the same generation as my 51R and the 8100 is a newer radio. The 8500 is probably on it's way out if it hasn't already been discontinued.

Hope this helps.

1206. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <367406cd.530359645@news.atl.bellsouth.net>
Source record: 126242

On 12 Nov 1998 02:04:14 GMT, "John McMichael" <jmcmich@worldnet.att.net> wrote:
>The FS postings themselves don't bother me too much, I either read them or I
>don't. The crossposting of the FS is aggravating. I frequent 2-3 groups
>and its annoying to see the same ones in every one of them. KO0D.

Then you *really* need a better newsreader. A good newsreader will only
show you a crossposted article once, in the first group you encounter it.
In every other group it will be marked as already read. If you work in the
Windows world, get a copy of Forte's Agent. It also has excellent kill
filters. If you are lucky enough to work in the Unix world, then rn, trn,
nn, tass, etc all have the proper facilities to deal with crossposts, and
all have good kill filtering capabilities too.

It would be nice if people would observe the group charters and only
post where things are supposed to go. But the chance of making that
happen is essentially nil, so the alternative is to use a reader with filters
to effectively form your own custom newsgroups. That works quite well,
and is perhaps the only sort of group management that can work with
the anarchy of usenet.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1207. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Daniel J Velez <dvelez@citizen.infi.net>
Message-ID: <72illkvvh1@nw003t.infi.net>
Source record: 125993

The "for sale" ads consume far less bandwidth than the messages written by those who insist on quoting 40 lines of text just to say "I agree".

Dan

1208. Re: Atlantic Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: John Timmers <john_timmers@mindlink.bc.ca>
Message-ID: <364CE017.20678E91@mindlink.bc.ca>
Source record: 125994

Rob wrote:
>
> Talk about customer service!!
>
> That's a joke.

==========>8 lotsa stuff snipped 8<==========

> I've said it, and I'll say it again, I'll never buy anything ever from
> Atlantic Radio.
> Norham Radio had always treated me well and it was my own fault that this
> happened.
> Norham will get my business forever.
>
> Anyone have any similar stories??
>
> Rob
> skidrow@interlog.com
> VE3-LUA

Just to add my counterpoint to this, I've ordered and received items
from AHR (by mailorder) and have been more than satisfied with their
service. The people who I've dealt with by phone have been courteous
and efficient, and the things I've ordered have always arrived at my
house (about 3000 miles from their shop) aobut 4-5 days later, well
packaged, and always with one of their specials catalogues packed in
with the boxes.

I'm a happy customer who will recommend them to anyone I talk to.
--
Regards:
By the way, this message may or may not contain binary data
and/or binary data by-products
Selfish Website http://mindlink.bc.ca/john_timmers

1209. MFJ1278 vs 1278B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Russ Cheatham <cheatham@HIWAAY.net>
Message-ID: <364CEAFA.22C4E7E6@HIWAAY.net>
Source record: 125995

What are the differences between the 1278 and 1278B?

Is there much difference between rev 3.3 software and the current rev?

Anybody got a manual for the 1278? MFJ wants $22 including shipping for one.

Thanks,
Russ Cheatham KF4WUT
cheatham@hiwaay.net

1210. FS: AL-80B Almost new ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72isod$8bo@news.dx.net>
Source record: 125996
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale an Ameritron AL-80B. This unit was purchased from AES this past summer by me and has less than 1 hour of use. I can furnish the original receipt for $1149 plus tax. Make me a reasonable offer!

I will ship the unit via ground UPS if you prepay.

If you wish to have the unit sent COD via Fed Express the you pay the shipping.

Or you may see the unit and pick it up in northern Ohio.

Larry W9MDX
w9mdx@netohio.net

1211. FS: Kenwood 733A's $350 ....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72it34$8m9@news.dx.net>
Source record: 125997

I have two TM-733A's for sale. Both are in excellent condition with no marks or scratches. Each includes the radio, mounting bracket, DC cords, duplexer, optional tone decoders, original boxes and manuals.

#1. Used at home in very light duty. Has the original backlit TT microphone.

#2. Sat on shelf most of it's life! Has original new microphone but cord was removed. Has remote front panel kit to compensate for value of microphone cord. If you can use a soldering iron, put on a new cord and have it all!

Larry W9MDX
w9mdx@netohio.net

1212. FS: Microphones ....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72it5a$8mo@news.dx.net>
Source record: 125998
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale the following microphones:

1. Heil HM-10 with HC-5 cartridge. $55

2. Heil HM-10 dual element HC-4 and HC-5 cartridge $75

3. ICOM SM-20 the expensive one. $220 new this past summer. $135

4. Kenwood MC-85 (a real gem!) $95

All microphones sent UPS ground if you prepay.

COD shipment available via Fed EX but you pay all fees.

Larry W9MDX
w9mdx@netohio.net

1213. FS: Kantronics 9612+ $190 ....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72it8n$8qg@news.dx.net>
Source record: 125999
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a Kantronics KPC-9612 plus. I bought it from the original owner who claimed to have never used it. I have never used it. Like new with box etc.. $190.00

I will ship UPS ground if you prepay.

COD shipment available via Fed EX if you pay all costs.

Larry W9MDX
w9mdx@netohio.net

1214. FS: RF Applications P-2000 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72itbd$8t9@news.dx.net>
Source record: 126000

I have an RF Applications P-2000A peak reading wattmeter for sale. It is as new and I will ship it, in it's original box for $195.

This is a prepaid price and the shipping VIA UPS ground.

I will be glad to ship COD but only FedEX and you will have to pick up the charges.

Larry W9MDX
w9mdx@netohio.net

1215. FS: JPS NIR 12 $195

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72itff$8un@news.dx.net>
Source record: 126001
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a JPS NIR 12. It is their top of the line and this unit is like new. You could pay $349 or buy this one for $195.

I will ship the unit via ground UPS if you prepay.

I will ship COD via FedEX only and you will need to pick up the charges.

Larry W9MDX
w9mdx@netohio.net

1216. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <364D0216.DB897D26@proaxis.com>
Source record: 126002

> The "for sale" ads consume far less bandwidth than the messages written by
> those who insist on quoting 40 lines of text just to say "I agree".
>
> Dan

Hardly. This group is being overerun with off topic (forsale) ads. Cut out the clutter, use rec.radio.swap for radio sale stuff, and use this groupd for what it was made for: the discussion of radio equipment.

The trend seems to be that people are posting sale stuff in *all* the radio groups, perhaps under some misguided notion that that will make more people see them and want to buy. In reality, people who want to buy look in the swap groups, people who want to talk DX go to the DX groups, etc. The current trend is toward a set of useless groups cluttered completely with forsale spam, which then degenerate to computer, wine and maybe cheese forsale.

- Bob W7OV

1217. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Doug Smith <dougs@value.net>
Message-ID: <364D2BD9.828139B6@value.net>
Source record: 126003

I use the radio with a 12V cord all the time and have seen no battery damage. If anything the vehicle battery doesn't charge as quickly as the quick charger. My batteries are a year old and still work like new.

Phil418 wrote:

> Bought the FT-51R dual band HT. Very nice, but . . . my intention was to
> use it primarily mobile and only occasionally portable - the remote control mic
> is great for mobile, but I find to my dismay that the EDC12 DC adapter cannot
> be used without charging the NiCD battery.

Doug Smith doug@dougweb.com
(remove nospam from the reply-to address)
WA6GON, ex AK6GON EI4VUY WA6GON/DL, M/WA6GON (UK)
GMRS-KAF9830
http://www.dougweb.com/gmrs.html

1218. I need the Alinco DJ-190 power-monitor modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Chris Musselman <chris96@concentric.net>
Message-ID: <364D34C6.4A293AE@concentric.net>
Source record: 126004

Hello-

I just bought another Alinco DJ-190 from Tech America (they're $99. again), and it has the same problem as my old one-it stops transmitting and goes back into receive each time I key it, after using a new set of alkaline batteries for ten minutes of transmitting or less. There was a mod posted to fix this problem-I think it involved removing a power-monitoring chip inside the radio that is too sensitive.

Do you have the details on this? Thanks-

Chris W6ATV
chris96@concentric.net

1219. Yaesu FT-101ZD station (radio, tuner, patch, mike, manuals) on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <364D0A2C.66E3@plix.com>
Source record: 126005
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi gang,

You should check out my auction on eBay. I'm listing an FT-101ZD with a Shure mike, SP-901P speaker/patch, FC-901 tuner and manuals for all. A service manual is also included for the 101. See it all at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42053613

Forgive the quality of the photo from my frame grabber. Thanks.

Radio Randy

1220. Kenwood Th-79a Display Fades pls help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Jeff Goebel <jg-heg@rrnet.com>
Message-ID: <72hltk$op7$1@news.rrnet.com>
Source record: 126006

I have a Kenwood Th-79ad which is about 3 years old.

When on a QSO for long enough for the HT to warm up in my hand, (10 mins or so) The display fades for a few mins. and then I loose the display entirely. After 1/2 hour or so of Rx'ing only, the display returns to normal.

(it does this even with a fully charged battery, and also with external supply)
Has anyone experienced this? Repairs?

Thanks,

Jeff Goebel N0VHB
jg-heg@rrnet.com

1221. RE: Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <862566BB.00749E85.00@amrhm1102.ac.com>
Source record: 126007

Pryme/ADI has scrapped the plans to come out with an HF rig. I spoke with a factory rep in September at a hamfest and he said that with radios like the SGC 2020, Alinco DX-70th, and the Kenwood TS-50 already available and close to the $500 price range, they could not compete with the features. They do however have one built, but they just couldn't market it for the price they were originally thinking.

73
Bren
KC5GWA

n n n n

1222. EIMAC 8877 TUBE QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <364C6718.5447@erols.com>
Source record: 126043

A friend of mine has a commercial ship to shore transceiver that utilizes a single Eimac 8877. When he keys the amplifier on his ship to shore allocated frequencies, the Bird watt meter shows an output of 1000 watts. (He is using 3 6146s to drive it and the Bird slug is a 1000 watter so there could be more power not shown.)

Immediately after showing a 1000 watt ouput, the power simply drops all the way down to perhaps 50-100 watts which very well could be the exciter power. The question is, is that power drop indicative of a soft or faulty 8877?

I have used a pair of Eimac 8875s and as I recall when they went soft, I could not tune to maximum output power. Over time, it just put out less and less. So Im not certain if the 8877 quick drop off from 1000 watts, is the tube or perhaps a problem with something in his rig.

Appreciate responses from anyone having experiences with an 8877 going bad and what kind of symptoms it showed. Thanks. 73 Murray, K3BEQ

1223. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <364C5F1D.A48F0BAC@umich.edu>
Source record: 126044

User 66 wrote:
>
> I've head the same exact problem with my vx-1 ,Yaesu fixed it under warranty
> Altogether it has been at Yaesu 5 or 6 times for various repairs including off
> freq, battery charging not functioning, audio feedback,bad connector twice
> etc...

That's a pretty remarkable record! Have other people had similar
experiences with their VX-1R requiring numerous repairs?

Bob, KI8AB

1224. Info about Hurricane 350 mobile amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Seb <easycom@infomaniak.ch>
Message-ID: <72hn26erk1@sibyl.sunrise.ch>
Source record: 126045

Hi,

I'm looking for informations about the Hurricane 350, HF mobile amplifier.

Where can I find informations about this old amplifier.

Thanks in advance and best 73.

HB9ICC Sebastien

1225. Sony SW-7700 & Sanjean ATS-803A for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: n2rud@my-dejanews.com
Message-ID: <72hrvigun1@nnrp1.dejanews.com>
Source record: 126046

Two portable shortwave radios for sale --

1. Sanjean ATS-803A - $1OO, plus UPS shipping

Larger size (like Sony 2010), full-coverage (150kHz-30MHz), BFO/SSB, digital display, tuning knob, 4" speaker, FM w/ stereo on headphones, 9 memories, 24hr clock/alarm/sleep modes, runs on 6 D-cells and 2 AA-cells, comes with shoulder strap, AC power supply, box and manual. Excellent condition! Did the simple mod to eliminate chuffing - hear the DX. This radio got excellent/best-buy reviews in Passport to World Band Radio. Was also sold as the Realistic DX-440. Discontinued price was $150 ($200).

2. Sony ICF-SW-7700 (no, not the SW-77...) - $50, plus UPS shipping

Smaller, world band radio, AM/FM/LW/SW, digital, tuning knob, has large LCD showing tuning bands (like an analog radio) and also shows digital readout of frequency, includes Japanese FM band below 87 Mhz, runs on 4 AA-cells, has power and mono-earphone jacks, 24hr clock/alarm/sleep modes, 5 memories on each band, comes with nice faux-suede case and manual, no box. Very good condition. This radio makes a nice travel unit or gift for a beginning SWL. Amazingly easy and intuitive to operate.

If interested, send email to me at: ajninno@syr.edu

--
Anton Ninno, N2RUD
Syracuse University
Syracuse, New York

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1226. Re: Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <72hrj5ghj1@nnrp1.dejanews.com>
Source record: 126047

i have to admit i havent heard any horrror stories about adi rigs yet, i cant
say the same for "astinko" (alinco) the other lower priced brand.
robert
ke4mcl

In article <72frak$q9h$1@nnrp1.dejanews.com>,
clintbrad4d@earthlink.net wrote:
> In article <72fb2tbqo1@nnrp1.dejanews.com>,
> bdiaz@my-dejanews.com wrote:
>
> > That would all be very good and something I'd enjoy seeing. So, really
> > you don't need to call it, "one of the most exciting projects in the history
> > of the amateur radio industry." It tends to sound a little fake.
>
> Yeah, Bob, I'd agree with you if some NEW, UNHEARD-OF firm came here and
> shouted that...
>
> But Ken and ADI have proved their worthiness to the Amateur Radio community.
> With quality AND customer support. So, for those of us who are familiar with
> ADI/Premier/Pry-me, this news promises to be exciting.
>
> -Clint Bradford
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1227. Re: FM on CB????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72hrpqgrr1@nnrp1.dejanews.com>
Source record: 126048

tell me about these radar jammers..DO they work? ARE they illegal or are they
just unethical (kinda like cops hiding in trees).

robert cruz
ke4mcl

In article <72cl4f$3l2$1@fnord.systemsoft.com>,
"HP Authorized Customer" <joe@user.com> wrote:
> I get these 'sportsman' catalogs, and I see that there are now
> FM transceivers operating at 27MHz on the old RC channels
> between the CB channels. I realize with the bandits out there
> the channels were pretty much useless for RC (you sure
> wouldn't want to risk a decent RC Aircraft, but I wouldn't risk
> my old RC boat with Controlaire reed system!) but I didn't
> know the FCC was allowing FM Voice on those frequencies.
>
> When did that change?
>
> Or is it a loophole? Or is it just another case of a company selling
> something they don't give a crap about being legal or even working,
> like the radar 'jammers'. Sure they work, and they're 100% legal!!
> Now I got this land in Florida for sale cheap too, as long as your
> spending your money, right?
>
> Mike Yetsko
> N1DVJ
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1228. Re: EIMAC 8877 TUBE QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <72hpae$a0v$0@208.207.71.169>
Source record: 126049

I doubt the trouble is weak 8877s. Most of the time when an 8877 goes, there's no question about it. I would be monitoring the grid current on the 8877's, they have a 7 watt grid disspation rating and can be easily damaged by persistant overdrive or poor loading of the output which causes high grid current. Using three 6146's at full output to drive an 8877 is too much drive. It shouldn't take more than 100 watts, but I would determine the need for drive as a factor of proper (LOW) grid current under correct loading conditions and rated output. The commercial amps I used to work on (2X-8877s GG at low VHF) most of the time had *zero* grid current displayed for 1500 watts output. I'd be looking elsewhere for the trouble. Sounds like the amp may be dropping offline and if it has grid curent protection builtin that could be why.

73, Dick W0EX

Murray Green wrote:

> A friend of mine has a commercial ship to shore transceiver that
> utilizes a single Eimac 8877. When he keys the amplifier on his ship to
> shore allocated frequencies, the Bird watt meter shows an output of 1000
> watts. (He is using 3 6146s to drive it and the Bird slug is a 1000
> watter so there could be more power not shown.)
>
> Immediately after showing a 1000 watt ouput, the power simply drops all
> the way down to perhaps 50-100 watts which very well could be the
> exciter power. The question is, is that power drop indicative of a soft
> or faulty 8877?
>
> I have used a pair of Eimac 8875s and as I recall when they went soft, I
> could not tune to maximum output power. Over time, it just put out less
> and less. So Im not certain if the 8877 quick drop off from 1000 watts,
> is the tube or perhaps a problem with something in his rig.
>
> Appreciate responses from anyone having experiences with an 8877 going
> bad and what kind of symptoms it showed. Thanks. 73 Murray, K3BEQ

1229. Re: FM on CB????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <72hph5$g0b$2@news-2.news.gte.net>
Source record: 126050

HP Authorized Customer wrote in message
<72cl4f$3l2$1@fnord.systemsoft.com>...
>I get these 'sportsman' catalogs, and I see that there are now
>FM transceivers operating at 27MHz on the old RC channels
>between the CB channels. I realize with the bandits out there
>the channels were pretty much useless for RC (you sure
>wouldn't want to risk a decent RC Aircraft, but I wouldn't risk
>my old RC boat with Controlaire reed system!) but I didn't
>know the FCC was allowing FM Voice on those frequencies.
>
>When did that change?

It didn't.

>
>Or is it a loophole? Or is it just another case of a company selling
>something they don't give a crap about being legal or even working,
>like the radar 'jammers'. Sure they work, and they're 100% legal!!
>Now I got this land in Florida for sale cheap too, as long as your
>spending your money, right?
>

The loophole is that these rigs are being sold as 10 meter rigs or as
"export only" to skirt the law. Usually, they won't transmit out of the box
on the Children's Band, but the sellers usually provide (sell) the
modification info to the buyers of these rigs.

>Mike Yetsko
>N1DVJ
>
>

73 de KF6KNB

1230. Re: HELP with SAREX setup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Tom@astro.net
Message-ID: <72hq8obff1@supernews.com>
Source record: 126051

In article <72gnce$rir@hatathli.csulb.edu>, carlosr@engr.csulb.edu (Carlos Ramirez) wrote:
>Hi!!
>We are trying to instal a sarex (shuttle amateur radio experiment) station
>we need recomendations on a good 2 meters radio for these, also a good
>antenna. I understand we need a quad with circular polarisation so far
>our choice is the cushcraft 22xb 14db gain
>is there any antenna with more gain? we are willing to spend a little
>more on the antenna since all the equipment is going to stay at
>university we want it to last for years .
>Carlos
>KE6VDR

Any 2 meter mobile radio would work just fine. I'll let someone else address
the antenna questions. For the packet robot a TNC is needed naturally.

73!
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

1231. Need Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Anna Mascioli <anna@inforamp.net>
Message-ID: <364C6A24.7280@inforamp.net>
Source record: 126052

Does anyone have or know where I can get a schematic for a Johnson Viking Antenna Tuner 2000W?

Albert

1232. FS: Uniden/President 2510 with chipswitch $200 obo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Ringer <kingall1>
Message-ID: <gA_22.18$gt1.209965@newse1.twcny.rr.com>
Source record: 126053
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.cb

Uniden/President 2510 with chipswitch http://www.chipswitch.com/

Unit in Excellent condition with stock mike included (up/down buttons)

$200 obo

Reply via e-mail to:

kingall1"nospam"@twcny.rr.com

HINT: remove "nospam"

1233. Morse Trainer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Jesper Kristiansen <jkristia@yahoo.com>
Message-ID: <364C66D2.D0098204@yahoo.com>
Source record: 126054
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

If anyone wants to test my "Morse Trainer" program for '95, please
feel free to download it from.

http://www.qsl.net/oz1kto

And if you find any "oops's" in it please let me know.

vy 73 de W6-OZ1KTO

1234. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <72hv78$r0@groucho.cs.ubc.ca>
Source record: 126055

phil418@aol.com (Phil418) writes:
>Anyone know how I can run this
>radio off of 12V without constantly charging the battery, which, from what I
>always heard, will be harmful to a NiCD?

It charges at a trickle charge rate, so it's not harmful for short periods.
But if you are going to do this for long periods, you can stop the battery
from charging:

Look at the radio end of the DC power cord, where it clips onto the
bottom of the radio. There are 3 metal contacts in it. One of them
is ground, one of them provides high-current 11 V to the radio, and
one of them charges the battery. You can see what voltages are where
with a multimeter. If you can't tell the difference between the high-
current 11 V and the battery charging voltage, look at the battery pack.
The charging terminal on the cord end mates with the positive battery
terminal, while the 11 V power for the radio mates with a terminal on
the battery pack rear that "passes through" to another terminal on top
of the battery pack without actually being connected to the battery.

Once you have figured out which contact is which, just put some tape
over the battery charging contact. That will prevent charging the
battery. You can do this either in the power cord end or on the
back of the battery pack itself.

Dave

1235. Kenwood SP23 is SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1311981358050001@pom1.mbl.edu>
Source record: 126056
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Tnx

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

1236. I NEED A 10M SSB/CW KIT RECOMMENDATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: "Chris A. Dennis" <chris.dennis@NOSPAMmci.com>
Message-ID: <364C8893.EBF5225@NOSPAMmci.com>
Source record: 126057

Hello,

I will soon have my 5wpm Tech Plus and want to dabble into HF. I am searching for a build-it-yourself kit with 10M SSB/CW capability. I am looking for something inexpensive. Someone mentioned I should try a QRP

rig. Anyone have any recommendations to a guy starting out and wanting to save money?

Thanks,
Chris Dennis, KD5EIA
chris.dennis@mci.com

1237. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: polsen@vnet.ibm.com
Message-ID: <72i1cckkc2@news.rchland.ibm.com>
Source record: 126058

>> I've head the same exact problem with my vx-1 ,Yaesu fixed it under warranty
>> Altogether it has been at Yaesu 5 or 6 times for various repairs including off
>> freq, battery charging not functioning, audio feedback,bad connector twice
>> etc...

>That's a pretty remarkable record! Have other people had similar
>experiences with their VX-1R requiring numerous repairs?

>Bob, KI8AB

I really really like the features of my VX-1R, (I mainly use my FT-50RD
for events and contacts but the vx-1r is so easy to carry around everywhere...).
I've had the VX-1R since June of this year ... it's currently at Yaesu for
service for the second time, though :(

It had to go back to Yaesu for service in September because of this problem:

Every band of radio but one was OK : I could no longer scan or step thru the
stored freqs in the 2M band - trying to scan or step thru my
stored freqs totally locked up the keys, the display had bizarre elements
turned on, the freq display often said 3F3F3F3F ... etc, etc. The radio was
so locked up I couldn't even power it off - had to remove the battery.
Soft or hard resets cleared the problem but only for about 5 minutes, then
the radio would lock up again. All other bands worked and scanned fine,
transmitting was fine, etc. Radio has not been modded in any way, has not
been dropped, etc.

Upon return the service receipt seemed to indicate a new cpu was put in,
but I can't be sure (I didn't open the radio to find out, either). All was
well until last week when the exact same problem reoccurred. So, it's back
at the Yaesu service center ... hope to get it back soon.

So, the radio has the features I want, and when it's working, it's great.
But, the second time in for the same problem?! I hope this isn't a trend.
I'm still a Yaesu supporter (the FT-50RD works without problems for me,
and I've used other Yaesu HTs in the past), so I'm not ready to call
the VX-1R a "problem child" yet.

Anyone else have this kind of problem on their VX-1R?

Paul Olsen
polsen@vnet.ibm.com
#include <"disclaimers.std">

1238. Repair question: 2m power module replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: "William J. Skellenger" <wjskelle@mtu.edu>
Message-ID: <72i1kq$2hb$1@campus1.mtu.edu>
Source record: 126059

Hey all,

I've got a sick FT-2200 sitting here. It's transmitting REAL, REAL weak. Over the past couple of weeks the transmit power has gone down, down, down until now -- it's almost nothing. My guess is that the power module on this rig is shot. A guy in AES's tech dept. said that the S-AV17 is a real common replacement for most 2m rigs and will probably work fine in this one. I can get one of these babies for about $60. The unit that's IN the rig, the Mitsubishi M67781L, runs about $120 according to RF Supply. (!) Yaesu said it only runs about $96 from them, but anyway -- will the S-AV17 work?

Once it's installed, what other kinds of adjustments need to be made?

Thanks in advance...

--Bill

--
William J. Skellenger KC8FBO '88 Nissan Pathfinder
Mechanical Engineering Undergrad '82 Datsun/Nissan 280ZX
Michigan Technological University '64 IHC Scout 80
Houghton, Michigan (Upper Peninsula) Enjoying the ride...

http://www.me.mtu.edu/~wjskelle/
wjskelle@mtu.edu skelly@mindless.com

1239. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <72i63d$q36$1@nnrp1.dejanews.com>
Source record: 126060

In article <364C5F1D.A48F0BAC@umich.edu>,
boblyons@umich.edu wrote:

> That's a pretty remarkable record! Have other people had similar
> experiences with their VX-1R requiring numerous repairs?

Never saw anything like his post in the past year-and-a-half. He obviously had problems that we don't know about.

-Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1240. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <367a91d7.618928061@news.atl.bellsouth.net>
Source record: 126061

On Thu, 12 Nov 1998 23:32:16 GMT, mhgates@ibm.net wrote:
>Hello, Dave.
>
>Thanks for your very knowledgeable response.
>I took the radio apart and found a very tiny
>screw was loose. It looks like it goes in a
>small cylindrical metal coil of some sort.
>I tried to insert it and screw it back in, but
>was not successful. The cylindrical unit moved
>clockwise about 1 turn. I finally just put the
>screw aside and put the radio back together, satisfied
>that it wouldn't short out now.

Ah, that sounds like the master reference oscillator
adjustment. I'm surprised it works at all without the
slug in the coil.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1241. Yeasu FT-100 SWR mtr ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981113152025.02178.00001188@ng115.aol.com>
Source record: 126062

Cureous about the New FT-100 from Yeasu having a built in SWR MTR.
I know the FT-847 doesn't. The FC-20 tuner is fairly reasonable $ but I may want to see the SWR anyway. DO I have to spend more $ one a In line unit.

Also, the Advertisement from Yeasu says the radio has:
" DSP BandpassFilter,Notch Filter, Nose Reduction, and Equalizer."

Does that mean the radio has preset bandwiths for reducing QRM such as a DSP 1.8 KHZ, and 500 HZ filter. Saying "Bandpass FIlter " gives me that impression.

Thanks, Tim

1242. Re: Radio Shack HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <367c951f.619768219@news.atl.bellsouth.net>
Source record: 126063

On Fri, 13 Nov 1998 00:49:43 GMT, biggrikk@yahoo.com wrote:
>Wanting to know how to clear the alarm Er2 when the instruction book method
>does not work. How does the Radio Shack service technician do it ????

He tweaks the tuning slug in the VCO until it gets back in the capture range
of the PLL. Set the radio to 445 MHz and adjust the VCO frequency until the
control voltage to the varactor reads 2.0 VDC.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1243. FS: ACC Shackmaster

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <364C9579.E648D813@postoffice.pacbell.net>
Source record: 126064
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Have a ShackMaster 100 in excellent condition with book for $400.
Al

1244. Re: I NEED A 10M SSB/CW KIT RECOMMENDATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: bb840@scn.org
Message-ID: <F2DKKK.33@scn.org>
Source record: 126065

Best recommendation I can make is don't limit yourself to 10 meters.
When you apps the 5 WPM code test you will have privileges in all novice
segments, not just 10 meters. This being the case, you can probably find
a very good and inexpensive used HF rig to start out with.

73 de W7WJM

In a previous article, chris.dennis@NOSPAMmci.com ("Chris A. Dennis") says:

>Hello,
>
>I will soon have my 5wpm Tech Plus and want to dabble into HF. I am
>searching for a build-it-yourself kit with 10M SSB/CW capability. I am
>looking for something inexpensive. Someone mentioned I should try a QRP
>rig. Anyone have any recommendations to a guy starting out and wanting
>to save money?
>
--
A.D. 1999 - The LAST year of the 1900's.
A.D. 2000 - The LAST year of the 20th Century.
Jim Aeschliman bb840@scn.org
Black Diamond, Washington W7WJM

1245. Re: Trying to decide between FT-8100 ans FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <367b935f.619319821@news.atl.bellsouth.net>
Source record: 126066

On Thu, 12 Nov 1998 06:41:57 -0700, tjff@lanl.gov (Thomas J. Farish) wrote:
>Just as I was about to whip out my credit card to buy a Yeasu FT-8100
>dual-bander, I see in the AES catalog that the FT-8500 is "on sale" for
>about $100 less than the 8100....The difference between them seems to be
>that the 8500 has some additional features such as a spectrum "analyzer"/
>indicater, a feature menu, more scanning modes and controls on the
>microphone. It has less RX coverage, although the 8100 is "cellular
>blocked".
>
>Yaesue advertises the 8500 as "top of the line", so why is it selling for
>less than the 8100?

The 8500 is the better radio, but it has an odd control system. All the controls are on the microphone, which has been nicknamed "Mr Potato Head" due to its large and clumsy appearance. It is one of those things that you either love or hate. I have two of them, so I obviously like it. The 8100 has a more conventional control setup and seems to sell better, so Yaesu has had to cut the price of the 8500 to keep them moving out the door. If you find you like the 8500 control system, this is a great deal. Otherwise you'll be happier with the 8100.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1246. FA: 2 O'Scope Probes, HP and Tek.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Rick Etter <retter@bright.net>
Message-ID: <364C9447.7871@bright.net>
Source record: 126067

```
41384137: O'Scope Probes, Lot of 2, HP and Tektronix
Current bid: $13.47
Auction ends on: 11/17/98 20:37:43 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41384137

Thanks for looking!!
```

1247. fs: 2004 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <72i4t0$5va$1@Venus.mcs.net>
Source record: 126068

pro 2004 service manual shipped priority mail for $20 conus only

1248. FS:IFR 1000 $300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <364C96BB.F3CEE39E@postoffice.pacbell.net>
Source record: 126069
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Monitor is not operational, has a bad power supply module.It is compleate and front panel is in excellent condition.Interior is very clean. No book.
Al

1249. Kenwood Tm-411 Schematic WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: nickbeee@yahoo.com
Message-ID: <364c5ea8.2714668@news.demon.co.uk>
Source record: 126070

Hi,

I'm in desparate need for a schematic for a Kenwood Tm-411,
If anybody has a copy they could scan & email I'd appreciate it.

TIA

Nick

1250. Kenwood TS-570 Mic Gain and Compression Settings?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: "Sheldon C. Shallon" <scs@ieee.org>
Message-ID: <364C9BE8.700F@ieee.org>
Source record: 126071

On the TS-570, both the microphone gain level and the speech processor compression level (Menu No. 15) affect the compression meter reading. Also, they both affect the ALC meter reading. What do these two adjustmnets actually do, and what is the correct procedure for setting them?

1251. Kenwood TS-770

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Roger M�der <dermaroger@bluewin.ch>
Message-ID: <364CBB04.DE78668C@bluewin.ch>
Source record: 126072

Hello There!

I bought a TS-770 recently, second hand of course. I seems to work all right. However, I find it strange to have only 144-146 and 400-490 on the rig. Are there any mods to get a broader frequency range? Would appreciate any serious advice on the matter. Many thanks in advance for your help! My e-mail address is: dermaroger@bluewin.ch.

Kind Regards Roger Mader

1252. Re: Repair question: 2m power module replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: "W. Edwin Lambert, Jr." <ma_locksmith@email.msn.com>
Message-ID: <#H7c630D#GA.161@upnetnews05>
Source record: 126073

The SAV17 is a four terminal device. RF in, control voltage, 13.8 volt DC power, and RF out (pin 1 to 4). It is a 50 watt device and requires 400 milliwatt drive power. The control voltage is about 7.5 volts for 50 watts out and 5 volts for 5 watts out. If your set will meet these specs, the SAV17 will work. You will probably have to readjust the power setting potentiometers for both high and low power when it is replaced.

Ed Lambert

William J. Skellenger wrote in message <72i1kq$2hb$1@campus1.mtu.edu>...
>Hey all,
>
>I've got a sick FT-2200 sitting here. It's transmitting REAL, REAL
>weak. Over the past couple of weeks the transmit power has gone down,
>down, down until now -- it's almost nothing. My guess is that the power
>module on this rig is shot. A guy in AES's tech dept. said that the
>S-AV17 is a real common replacement for most 2m rigs and will probably
>work fine in this one. I can get one of these babies for about $60.
>The unit that's IN the rig, the Mitsubishi M67781L, runs about $120
>according to RF Supply. (!) Yaesu said it only runs about $96 from
>them, but anyway -- will the S-AV17 work?
>
>Once it's installed, what other kinds of adjustments need to be made?
>
>Thanks in advance...
>
>--Bill
>
>
>--
>William J. Skellenger KC8FBO '88 Nissan Pathfinder
>Mechanical Engineering Undergrad '82 Datsun/Nissan 280ZX
>Michigan Technological University '64 IHC Scout 80
>Houghton, Michigan (Upper Peninsula) Enjoying the ride...
>
> http://www.me.mtu.edu/~wjskelle/
> wjskelle@mtu.edu skelly@mindless.com
>

1253. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <72ieon$1jn$1@nnrp1.dejanews.com>
Source record: 126074

In article <72i1cckkc2@news.rchland.ibm.com>,
polsen@vnet.ibm.com wrote:

> Anyone else have this kind of problem on their VX-1R?

That's weird, Paul...my firmware is v105, and I've altered the ADMS-1 template using the template modifier that's on the "Unofficial VX-1R Web Site" to allow listening to a couple more bands...but haven't had any wholesale problems like yours.

Please keep us updated...what firmware is your VX-1R?

--
-Clint Bradford, ATTENTION to Details
http://www.pe.net/~atd

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1254. Help Me Locate

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Michael Flanagan <m_flanagan@yahoo.com>
Message-ID: <364CC59D.20E5A2EB@yahoo.com>
Source record: 126075

Hi: I once bought a device from a company in Texas, that you hooked to two duo band radios, and it was like a cordless phone. I have a friend in El Salvador, that can't get a phone in His house because He lives two far from the town. If I could find the name of the company, or another that makes such a device, I could put it down there, and He could have a phone. Any Ideas? I found the add. in QST in about 1996, it costs about $100 and was the size of a pack of cigarettes. If any one can help me, it would be greatly appreciated.
Mike KH6VT m_flanagan@yahoo.com or kh6vt@pacbell.net

1255. New HF gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Bruce Girrell <bigirrell@microlinetc.com>
Message-ID: <9W132.1376$Ra6.6180@news3.ispnews.com>
Source record: 126076

Greetings all,

I have been inactive for a number of years (was WA3HPE) and am returning to the air. Have to relearn my code and do the tests again, but the biggest problem is that I'm no longer up on what to look for in a state of the art rig. It looks like my trusty old Drake TR4 is a little beyond rescuing at this point, so I'm looking to get something new.

Do you have a FAQ list where I can find some user comments regarding the various rigs available nowadays or would any of you care to offer some comments? I'm mainly interested in 80-20m, but I have to admit to thinking about the VHF repeater/autopatch etc. scene occasionally, as well. Repeaters were just starting to become widespread (and PCs didn't exist) when I issued my last CQ. I need some help coming up to speed.

Thanks and maybe meet you on the air in a few months.

Bruce Girrell

1256. FS: Kenwood TS-520 Hallicrafters HT-37

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Jack Hardin <jhardin@hal-pc.org>
Message-ID: <01be0f58$c21a6140$e880b4ce@jhardin>
Source record: 126077
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FOR SALE:
Kenwood TS-520 with CW filter installed and operating manual. $275 shipped to your address in the continental US by UPS ground. Postal money order.
Hallicrafters HT-37 transmitter with operating manual. $150 cash. Too heavy to ship - pick-up in Houston, Texas.
Please reply by e-mail to jhardin@hal-pc.org

Jack, KD5EDO
jhardin@hal-pc.org

1257. Yeasu ADMS software for FT-5100?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: kc1ih@mediaone.net
Message-ID: <72idgjutk2@stalker.oem.net>
Source record: 126078

I wonder if anyone knows of a way to make any version of ADMS software work with the FT-5100? It should be doable with the proper connector, since this is a clonable radio, but the Yaesu people told me at the Boxboro convetion that they will not be developing this since this is not a current model.

Larry Weil
KC1IH
Lake Wobegone, NH

1258. Wanted: Motorola RIB and Radio cable for HT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Randy Evans <ke4rws@tdo.infi.net>
Message-ID: <01be0f56$fd95a740$2b6b1fce@ke4rws>
Source record: 126079

Hello,

I'm looking for a Radio Interface Box (RIB), and radio cable for a Motorola HT1000 portable. Anyone wishing to part with the pair can contact me at ke4rws@tdo.infi.net

Also, I have a mint condition Fluke 87 DMM for sale, which I would be willing to trade "even" for the above RIB/Radio Cable.

Thanks in advance.

Randy Evans
KE4RWS

1259. For Sale: Mint Fluke 87 DMM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Randy Evans <ke4rws@tdo.infi.net>
Message-ID: <01be0f56$6f568da0$2b6b1fce@ke4rws>
Source record: 126080

Hello,

I've got a mint condition Fluke model 87 Digital Multi-Meter for sale. I have the box, manual, probes & cover (all Fluke brand). Meter looks and works like brand new. Approx one and a half years old.

Please direct any questions to ke4rws@tdo.infi.net

Thanks in advance.

Randy Evans
KE4RWS

1260. Sorenson 20-25 power supply schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Sid Washer <sw10@is4.nyu.edu>
Message-ID: <364CD902.2B90@is4.nyu.edu>
Source record: 126081

Hi;
I'm trying to find service information for a Sorenson model
20-25 regulated power supply.
TIA & bye, Sid Washer
Dept. of Ophthalmology
NYU Medical Center
BTW, Raytheon's official history does not mention that they owned
Sorenson or that they (Raytheon) ever made TV receivers! Hmmm.

1261. Master II Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19981113183323.14144.00000682@ng40.aol.com>
Source record: 126082

Master II power supply

$50.00 plus $25.oo shipping.

John
KC3OK
215 379-8385 H
610 8281071 W

1262. Amateur Radio for God

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: revlowe@aol.com
Message-ID: <19981113183957.14592.00001255@ng63.aol.com>
Source record: 126083

Visit my web pages at http://members.aol.com/RevLowe/index.html
lots of great Ham links too!

1263. FS YAESU FT-3000M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: n8qxb <n8qxb@harborcom.net>
Message-ID: <364CC678.51CFCF06@harborcom.net>
Source record: 126084

```
Yaesu FT-3000M
Condition: Mint
Price: 300.00 includes shipping

n8qxb@harborcom.net
```

1264. Re: BC-610-I information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <72ih7ekrm1@news.ispn.net>
Source record: 126085

Does anyone know where I could find a JB-70 junction box?

Thanks,

Ron Ostman, W0NYQ

1265. Atlantic Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Rob <skidrow@interlog.com>
Message-ID: <01be0f61$71709300$bb436cce@Interlog.interlog.com>
Source record: 126086

Talk about customer service!!

That's a joke.

I recently purchased a TS440S for HF mobile.
I needed an antenna and so I didn't go by my usual Ham shop
(Norham Radio-Toronto), I know it was my fault, but Atlantic Ham
was closer at the time.

Anyhow, I bought a Valor HF whip set along with the
magnetic mount antenna base.(early in Sept)
I started to have SWR problems and RF feedback., so I
went back into the shop and was helped by a fellow.
He gave me another magnetic base to try out.
I still had the same problems. He checked it himself
so I then tried grounding the rig.
Still no good. I returned several times and was helped by the
same fellow.I even tried to ground the base of the antenna.
This still didn't work.

This went on for about a month. During this time
I even had them service the rig and no problem was
found with the rig.I spoke to several guys who had experienced the
same problems and the only way to get rid of it was to put in a
permanent HF antenna mount.

Last Friday I returned a fifth time and tried out another base mount.
It still was no good.

I returned today to return the magnetic base and in turn purchase the
hardware required for the perm mount.
The fellow asked if I still had the box. I had since thrown the box out.
(It was already open when I got it)

The fellow said that they don' take back antenna parts so he went to the
owner and asked. The owner of the shop came out and told me , no box and
that he couldn't sell this new. He told me that he would refund me the
price of the antenna
less, get ready for this one, less $20!

Yes ladies and gentlemen, $20 for a cardboard box!!

The mag base was only worth $79.
I couldn't believe my ears. I told him what kind of business was he running
and all I wanted was my $79 credit and I would buy in store for the
hardware.
He started to yell in my face.I could see that the employess were

embarassed
by his actions. No way does this person have any people skills.
He finally agreed to refund my $79 as I told him that I would never do any business there
ever. He kept in my face like a big cry baby. I turned to him and said that I'm not listening to him
and he then said, that if I didn't want to listen ,then not to refund my anything.
He stormed back to his office.Talk about baby.

The fellow who had helped me all the time looked really embarassed but I told him it
wasn't his fault and I wasn't mad at him. I thanked him for his help.

I left the store.

This is the kind of Customer service one gets, from the owner!!

And imagine this was only over a product that was worth $79.
I've heard of a 5% restocking fee, which in this case would be,say$5 roughly.
I would have been happy with this if it was that fee, but $20, come on.
$20 works out to be a 25% fee. How do you like that one?
He would just get another box and sell it for new anyways.
What a scam!! Like he was doing me a favor.

So think about this for a minute. If he argues like this over a retuned mag base worth $79, what would he argue over a product worth several times that??And what would his re-socking fee be??30%??

I've said it, and I'll say it again, I'll never buy anything ever from Atlantic Radio.
Norham Radio had always treated me well and it was my own fault that this happened.
Norham will get my business forever.

Anyone have any similar stories??

Rob
skidrow@interlog.com
VE3-LUA

1266. FS FT50R $225 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Pieter Ibelings <nntp@ibelings.com>
Message-ID: <72iign$rg3$1@camel21.mindspring.com>
Source record: 126087

I have a very clean FT50R with 2 month old battery (MAHA NIMH), car adapter (edc5B) with box and manuals. Radio has Mars and 800 MHz receive. Radio also has the rec/playback keypad. Radio comes with orange rubber protector. The only problem is a missing battery belt clip. Add $25 and I'll throw in the speaker mike.

73's
Pieter
N4IP

1267. For sale TE Systems 0550G 350 Watt six meter amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Pieter Ibelings <nntp@ibelings.com>
Message-ID: <72ij4skps1@camel21.mindspring.com>
Source record: 126088
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.swap

I have a very clean TE Systems 0550 G amplifier. The amplifier does about 360 Watts with 10 watts in. The amplifier is in great working condition. The unit uses 4 (MRF492) transistors. A couple of months ago I blew up one of the four transistors due to antenna problems. I replaced the right side symmetrical pair with a new matched pair. The amplifier is back to normal and has been used for a couple of months with no problem. I will supply the unit with a match pair of new MRF492 as spares. The amplifier sales new for $484. I will ship it anywhere in the US with the spare transistors(2) for:

$375

Pieter N4IP

1268. Re: Atlantic Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Mark Castiglione <mcast@flash.net>
Message-ID: <364CCFDC.D0CD0758@flash.net>
Source record: 126089

Did anyone bother to check the ANTENNA ???

1269. Re: FM on CB????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Barry Sherwood <barrysherwood@prodigy.net>
Message-ID: <72ijpo$6vca$1@newssvr04-int.news.prodigy.com>
Source record: 126090

I have seen those too. To be specific you can find a cheap pair of them in the J. C. Whitney catalog. Might make a great 10m fm project for you rock hounds out there. Or some creative ham can build a synthesizer for it......10 meters has had some great openings here lately....Fire up those soldering irons!

73's
KF5GC

1270. FS KU Band LNB's NEW CHEAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Pieter Ibelings <nntp@ibelings.com>
Message-ID: <72ilk3$121$1@camel19.mindspring.com>
Source record: 126091
Cross-posted to: alt.dbs.echostar,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner,rec.radio.swap,sci.electronics.components

I have a box of new KU Band LNB's. Input frequency is 11.7 to 12.2 GHz and output is 950-1450. Units are new in the box. The units are conservatively rated at 1.2dB NF. These are high quality units with guaranteed Noise figure performance. Most LNB's out there are rated at .7 dB, but really have 1.0++ NF. These units use a DRO module at 10.75 GHz. The module can be easily removed. I have soldered an SMA cable where the module was located to insert a different LO. With minor tuning I got them to receive great at 10 GHz.

I will sell them for $30 each or 5 for $105 including shipping. These LNB's produce perfect P5 pictures on most birds with a simple 3 foot dish antenna.

Pieter
N4IP

1271. Re: FS FT50R $225 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72ina7$cph@newsops.execpc.com>
Source record: 126092

hello can you call me asp I'm interested if I can mod it to work on mars and
receive the complete cell phone band
need to know the serial#
thanks
george tucker
p.o.box18007
milwaukee wi.53218
414-466-4157

Pieter Ibelings wrote:

> I have a very clean FT50R with 2 month old battery (MAHA NIMH), car adapter
> (edc5B) with box and manuals. Radio has Mars and 800 MHz receive. Radio also
> has the rec/playback keypad. Radio comes with orange rubber protector. The
> only problem is a missing battery belt clip. Add $25 and I'll throw in the
> speaker mike.
>
> 73's
> Pieter
> N4IP

1272. Radio Shack HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: biggrikk@yahoo.com
Message-ID: <72fvn7tua1@nnrp1.dejanews.com>
Source record: 126099

Wanting to know how to clear the alarm Er2 when the instruction book method does not work. How does the Radio Shack service technician do it ????

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1273. Kenwood TS-130S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: km5qd@my-dejanews.com
Message-ID: <72ftburvg1@nnrp1.dejanews.com>
Source record: 126100

Kenwood TS-130S: Clean radio, excellent condition. Has SSB and CW filters installed. PS-30 power supply, VFO-120, SP-120, MC-50 Microphone. All is in like new condition. $650.00. OBO + s/h

MFJ-989C 3KW Tuner Excellent condition: $200.00 + s/h

MFJ-784B DSP filter Excellent condition $150.00 + s/h

MFJ-407C Deluxe Electronic Keyer w/ 564 paddle $80.00 + s/h

Kenwood TR-9000 2mtr allmode radio w/ Astron RS-7A power supply. Good condition $400.00 + s/h

Doug Shilling
KM5QD
shilling@ionet.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1274. Kenwood TR-9000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: km5qd@my-dejanews.com
Message-ID: <72fte2$s2m$1@nnrp1.dejanews.com>
Source record: 126101

Kenwood TS-130S: Clean radio, excellent condition. Has SSB and CW filters installed. PS-30 power supply, VFO-120, SP-120, MC-50 Microphone. All is in like new condition. $650.00. OBO + s/h

MFJ-989C 3KW Tuner Excellent condition: $200.00 + s/h

MFJ-784B DSP filter Excellent condition $150.00 + s/h

MFJ-407C Deluxe Electronic Keyer w/ 564 paddle $80.00 + s/h

Kenwood TR-9000 2mtr allmode radio w/ Astron RS-7A power supply. Good condition $400.00 + s/h

Doug Shilling
KM5QD
shilling@ionet.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1275. MFJ-989C Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: km5qd@my-dejanews.com
Message-ID: <72ftf3$s2v$1@nnrp1.dejanews.com>
Source record: 126102

Kenwood TS-130S: Clean radio, excellent condition. Has SSB and CW filters installed. PS-30 power supply, VFO-120, SP-120, MC-50 Microphone. All is in like new condition. $650.00. OBO + s/h

MFJ-989C 3KW Tuner Excellent condition: $200.00 + s/h

MFJ-784B DSP filter Excellent condition $150.00 + s/h

MFJ-407C Deluxe Electronic Keyer w/ 564 paddle $80.00 + s/h

Kenwood TR-9000 2mtr allmode radio w/ Astron RS-7A power supply. Good condition $400.00 + s/h

Doug Shilling
KM5QD
shilling@ionet.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1276. Estate Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: chrisemt@aol.com
Message-ID: <19981112191405.11454.00000315@ng-fr1.aol.com>
Source record: 126103

The folowing is from estate of a decased ham....
all offers and or bids direct to chrisemt@aol.com or n3sig@juno.com

TNX,
Chris

Heathkit

SB-303 80-10M SSB HF RIG
SB-600
SB-650 Frequency Counter
hm-2102 SWR/Power Meter, x 2
IG-5280 RF Osscilator
SB-630
SB-102
HD-1422 Noise Bridge
HW-30 2 meter "TOer"
SB-220 2KW AMP
IM-4180 FM Deviation Meter
HD-1410 Keyer X2
Antenna Tunner No mod no
HM-2103 RF Load Watt Meter

Gonset 3 6M X2
Gonset RF 2M AMP

Collins KWM-2
Collins 212Z-1 Remote Amplifier

Hallicrafters
S-85
SX-100
S-76

Johnson Viking Ranger
Johnson Viking 2

TenTec Centuary 21

Hummerland HQ-129

Hewlet Packard
HP-400EL AC Voltmeter

Simpson Model 260 Analog Volt Meter

Pyramid PS-35 Power Supply
Astron VS-50 Power Supply with Meters

Astron RS-35 Power Supply with Meters
Tripplite 7 AMP power Supply

Yaesu
FT-221 VHF All Mode

Kenwood
7400A 2M VHF FM
TR-9130 2M All Mode

Uniden
HR2510

Decibal Products
DB4072 T-451MHZ R- 456MHZ

RCA 700 Serise Radio's

Motorola
Syntor X Lowband With Control Head

Fluke Model 87 DVM

MFJ
815B SWR/Wat. Meter
207 HF SWR ANALYZER
948 Versa Tunner

Ray Jefferson Loran -C Reciever model PL-99

Startek 1500A Frek Counter

Cushcraft 11 E 440 Yagi

Assorted Mobile Antennas

3 Bags of 9913 MIL Spec 100 Ft. Lengths

1 Spool Of 14G Antenna Wire 800FT

3E 2M Beam

11E 2M Beam

2 Rolls Of 18G Wire 1000 FT each

1 Box of assorted Cables

1277. Re: ICOM 706MKII AUTO OFFSETS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981112200036.17403.00000955@ng-ft1.aol.com>
Source record: 126104

it's called ko6yd designs

(916) 728-4359
www.jps.net/ko6yd

1278. Re: Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981112200855.17403.00000963@ng-ft1.aol.com>
Source record: 126105

I wonder what well known older radio model will they copy this time and put their name on it ?

1279. Re: ICOM R-100 review?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981112201446.09918.00000879@ng-fa1.aol.com>
Source record: 126106

The audio is really muddy sounding in the vehicle even with an external speaker..I have mine in a 1986 toyota 4-runner with a fiberglass top which runs from the frontseats towards the rear of the truck. I used kitchen stickem type hooks and placed them all around the ceiling to hold a 50ft long wire. This worked great!!! The wire makes 5 revolutions around the ceiling of the truck. Watchout how you run your coax though. I ran mine along the passenger side of the truck and didn't know that the main engine "brain" box was located there. Lots of noise, s9+. Had to relocate the coax run from the dash to the read of the truck. On a scale of 1-10 and 10 being the best. I would say that the Icom is about a 6 on the scale for shortwave and mediumwave, and a -8 on longwave.
Dan

1280. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981112201635.17403.00000968@ng-ft1.aol.com>
Source record: 126107

I've head the same exact problem with my vx-1 ,Yaesu fixed it under warranty
Altogether it has been at Yaesu 5 or 6 times for various repairs including off
freq, battery charging not functioning, audio feedback,bad connector twice
etc...

1281. Re: ?³?! ?V?u??a?V?m?Z

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981112201954.17403.00000970@ng-ft1.aol.com>
Source record: 126108

Yes , I agree with You completely !!!

1282. Kenwood reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: james fisher <k4gf@worldnet.att.net>
Message-ID: <72g1nd$dj2@bgtnsc02.worldnet.att.net>
Source record: 126109

Readers, I have diligently searched for a Kenwood reflector or newsgroup.
Apparently my computer skills are deficient, for I have found none. Can
someone please take the time to send me the URL for a Kenwood group?
Please, K4GF
k4gf@worldnet.att.net

1283. for sale G.G.4-400 6 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981112213711.11812.00000059@ng70.aol.com>
Source record: 126110

For sale G.G. 4-400 - 6 meter amplifier
50 watts input / 600 output P.E.P.
350 watts average AM/CW
$600.00 plus shipping
Thanks JR kb5mer@aol.com
(512)267-7385

1284. Re: ?'?! ?V?u??a?V?m?Z

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: af4bh.davidho@one.net
Message-ID: <364b9f33.3326973@news.one.net>
Source record: 126111

On 13 Nov 1998 01:19:54 GMT, user66@aol.com (User 66) wrote:

>Yes , I agree with You completely !!!

Did you agree to join his swimming class?

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

1285. FA SX110 Parts Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <364BA462.7B47@sympatico.ca>
Source record: 126112
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.antique.radio+phono

Picking the bones of this old bird continues. The dial glass, main tuning knobs, panel bar and power transformer are gone. The other knobs are left, which are generic to the S38E, 108, 111 and others. S meter is available - and goes on other sets as well IE the 111. Under chassis stuff still available - pots, bandswitch etc. Let me know what you need.

1286. Re: WTB: HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981112221240.12388.00000329@ng104.aol.com>
Source record: 126113

Hi Rich,
I have an Icom 737a with auto tuner for sale.Its in excellent
condition,not a scratch on it .Have mic,manual and box.Asking 725.oo

Thanks,Steve

K2JY@aol.com

1287. FS:Icom 737a with auto

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981112221652.12388.00000333@ng104.aol.com>
Source record: 126114

I have for sale an Icom 737a with auto tuner in excellent condition.With mic,manual and original box asking 725.oo

K2JY@aol.com

1288. Re: PK232 daughterboard and PACTOR chip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <72g9vd$2ob$1@news.minn.net>
Source record: 126115
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

In article <Pine.GSO.3.95.981112101505.19935I-100000@oso.slonet.org>, Clifford Buttschardt <cbuttsch@slonet.org> wrote:
>Are both of these items still available? There are a number of older
>PK232 units around that need upgrading. Is the daughter board and
>upgrade chip available either from Timewave or other sources? Cliff K7RR
>
The PK-232, HK-232 and PK-232MBX are all serviced and upgraded by Timewave Technology. There are several options:

Upgrade PK-232 or HK-232 to PK-232MBX kit is $100
Upgrade PK-232 or HK-232 to PK-232/DSP kit is $150
Upgrade any PK-232MBX to version 7.133 (last non-DSP upgrade) is $50
Upgrade any PK-232MBX to version 7.2 (PK-232/DSP) is $125

Repairs on any PK-232 is $75. If you have an upgrade with a repair the repair is only $50.

PC PakRATT for Windows ver 2.0 is available with any upgrade for $69 ($10 off list price)

For more detail see http://www.timewave.com

73

John Douglas
N0ISL/US5WJD/UA4LIS
Timewave Technology

1289. Triangulation?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: wct097@aol.comantispam
Message-ID: <19981112224536.07225.00000122@ng131.aol.com>
Source record: 126116

What kind of equipment is necessary in order to triangulate a radio signal? I want to be able to figure approx distance and direction of a radio signal <variable frequencys>. It would be nice to have it hook into my laptop (currently a Macintosh pb 1400 / 166) but info on a stand alone unit would also be helpful. Thanks in advance.

e-mail me at WCT097@yahoo.com
-Will
WCTyler@antispam.aol.com, WCTyler@antispam.yahoo.com,
WCT097@antispam.yahoo.com, WCT097@antispam.aol.com (aol members only)

1290. wtb ten tec 234 speech processor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: rhka0fbj@netins.net
Message-ID: <72gacl$83u$1@ins8.netins.net>
Source record: 126117
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Cul8r

Robert Hull rhka0fbj@netins.net KA0FBJ

Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
Support the Anti-Spam Amendment. Join at http://www.cauce.org/

Net-Tamer V 1.10 - Test Drive

1291. FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: phil418@aol.com
Message-ID: <19981112231546.08921.00000863@ng32.aol.com>
Source record: 126118

Bought the FT-51R dual band HT. Very nice, but . . . my intention was to use it primarily mobile and only occasionally portable - the remote control mic is great for mobile, but I find to my dismay that the EDC12 DC adapter cannot be used without charging the NiCD battery. Anyone know how I can run this radio off of 12V without constantly charging the battery, which, from what I always heard, will be harmful to a NiCD? Seems like my only choice is to run it off the NiCD until it discharges, plug it in for 15 hours and keep repeating the cycle. Yaesu doesn't seem to have an accessory that will do this, yet I am sure that some older HTs like the FT-470 could be powered from a 12V cord without attaching a battery.

1292. FS: Nextel i370 with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: baxter@kuhub.cc.ukans.edu
Message-ID: <72gd1g$85a$2@news.cc.ukans.edu>
Source record: 126119

For Sale: Nextel i370 in mint condition, with original box, manuals, etc...
Includes two high capacity NiMH (NTN8100) batteries, and desktop charger.
Good IMEI number... all you need to do is call Nextel and have them swap
your service to this unit, or activate service with this IMEI number.

Unit also comes with leather glove (hard leather case with belt clip). All
for $100 + s/h.

1293. FS: Yaesu FT-50R Package!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: yung@NOSPAM.lansol.com
Message-ID: <364bb502.30546533@news.flashcom.com>
Source record: 126120
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Re-listed since previous buyer never sent payment. Price also
reduced!!

For Sale:

Yaesu FT-50R with original antenna, box, wall charger, manuals,
CAP/MARS MOD for out of band RX and TX..
Yaesu FNB-40 6v slim battery
W&W Associates 9.6v 5 watt NiCad battery
Yaesu CN3 BNC to SMA ant adapter
Maha speaker/mic.
New MJF earbud microphone. (never used)
Premier Rd98 SMA "rat" tail" antenna.
Whole Package $329.00+ship.

Have picture if you're interested seeing the package - I can e-mail it
to you.

@@@ Remove "NOSPAM" with e-mail replies @@@

1294. HELP with SAREX setup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: carlosr@engr.csulb.edu
Message-ID: <72gnce$rir@hatathli.csulb.edu>
Source record: 126121

Hi!!
We are trying to instal a sarex (shuttle amateur radio experiment) station
we need recomendations on a good 2 meters radio for these, also a good
antenna. I understand we need a quad with circular polarisation so far
our choice is the cushcraft 22xb 14db gain
is there any antenna with more gain? we are willing to spend a little
more on the antenna since all the equipment is going to stay at
university we want it to last for years .
Carlos
KE6VDR

1295. Re: french wine for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: udontnojack <jackatter@yahoo.com>
Message-ID: <01be0ed9$eeb3b780$c601b8d1@sw-bell>
Source record: 126122

please email the vintage, area and type
to brent_scott@hotmail.com

K4SQR <k4sqr@aol.com> wrote in article
<19981112065852.22929.00000415@ng01.aol.com>...
> Your french wine ad violates this newsgroup's charter.This is for amateur
radio
> equipment discussion only.
>
> Thank you.
>
> K4SQR
>

1296. Re: Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <72gjer$e03$1@nnrp1.dejanews.com>
Source record: 126123

One private email I received pointed out that I may have missed what they were talking about... The ADI ValueMobile may be the under $500 HF rig for the car. We can't say for sure, but if correct AND let's assume that the rig operates very well; to me, that would be cool. Still, it's all subjective; some could care less and others would find it very exciting.

I hope that no one thinks that I was attacking Ken or ADI. Rather, having heard so many things over-hyped over so many years, I'm a bit turned off when I hear that sort of thing. (Sorry, that's just the way I am.)

Next month, ADI will tell us the big news. And yes, I am interested in knowing what it will be: (1) A Demo Van (2) Under $500 HF Rig (3) Price Cuts on some rigs (4) None of the above.

Could some find the big news exciting? VERY likely. Will most find the news exciting? It could happen. Will it be "one of the most exciting projects in the history of the amateur radio industry" ? We'll see. . . :-)

73 to all,

Bob
KQ6WQ

In article <72frak$q9h$1@nnrp1.dejanews.com>,
clintbrad4d@earthlink.net wrote:
> In article <72fb2tbqo1@nnrp1.dejanews.com>,
> bdiaz@my-dejanews.com wrote:
>
> > That would all be very good and something I'd enjoy seeing. So, really
> > you don't need to call it, "one of the most exciting projects in the history
> > of the amateur radio industry." It tends to sound a little fake.
>
> Yeah, Bob, I'd agree with you if some NEW, UNHEARD-OF firm came here and
> shouted that...
>
> But Ken and ADI have proved their worthiness to the Amateur Radio community.
> With quality AND customer support. So, for those of us who are familiar with
> ADI/Premier/Pry-me, this news promises to be exciting.
>
> -Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1297. Re: Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <72gmbr$g6f$1@nnrp1.dejanews.com>
Source record: 126124

In article <19981112200855.17403.00000963@ng-ft1.aol.com>,
user66@aol.com (User 66) wrote:
> I wonder what well known older radio model will they copy this time and put
> their name on it ?
>

Forgive my ignorance, but what "well known older radio model did they copy"
las time?

Brian/N0iMD

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1298. Re: IC 706mk2g vs Yaesu FT-100 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: spamnot@aol.com
Message-ID: <spamnot-ya02408000R1311980554260001@news.isd.net>
Source record: 126125

In article <22598-364BC7AA-63@newsd-133.iap.bryant.webtv.net>,
KD5FJE@webtv.net (Doug Fitch) wrote:

> That's the Alinco DX-70-TH...forget it. I returned mine. A very simple
> rig (which is GREAT!!!!), but not for $999.00! For eight-hundred more,
> you can get a rig that will dance around the room. I personally would
> stay away from "mobile" HF rigs, period, no matter who makes 'em. There
> is always a trade-off with a smaller size in the forms of lower quality
> and higher price. If you are going to use it as a base..buy an FT-847 or
> similar if you are going to shell out that kind of dough. For
> me...?...give me a $95.00 T-Kit and 3 watts and I'll show you QSL cards
> from Europe.
> Mad Dog
>
> _____________________________________
>
> 73 de Doug Fitch KD5FJE
>
> www.inergy.com/catiii/KD5FJE.html

I was told that Alinco is going out of busness, very soon.

--

1299. SOLD..ICOM 706 MKII..SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Les <lgmorejr@southhaven.net>
Message-ID: <364C12B1.B125DEC1@southhaven.net>
Source record: 126126
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks to all who responded, the rig has been sold.

Les KC8HBR

1300. FS: Icom/Kenwood Speakers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1311980615410001@pom1.mbl.edu>
Source record: 126127
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have 2 Icom SP10 speakers ---35.00 ea. shipped
1 Kenwood SP23 ----55.00 shipped.

All are mint with oiginal boxes

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

1301. WTB: Ten-Tec OMNI VI

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: nadrex@aol.com
Message-ID: <19981113063105.21500.00000468@ng-fc2.aol.com>
Source record: 126128

Looking for Ten-Tec OMNI-VI or "+"

Please email direct

73, Paul WB3JYO

pdrexler@hotmail.com

1302. Attn: Mike KH6VT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: ka0nno <n0eoq@6mt.com>
Message-ID: <RhV22.966$Y77.4480@news12.ispnews.com>
Source record: 126129
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Mike,
I have sent you 3 emails, but they keep bouncing. Your package went out
last Friday.
73's Lisa

1303. vox & connecting problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Stijn Jacobs <nospam.stijn.jacobs@ping.be>
Message-ID: <364C3437.70532BD7@ping.be>
Source record: 126130
Cross-posted to: rec.radio.amateur.homebrew,alt.radio.amateur.club.taparc,rec.radio.amateur.equipment

Hi,

We are doing some filming underwater.
For the sound part I use an OTS (Aquacom SSB100)
Normally this works fine.
This time we're going LIVE, so the director asked me if it
is possible to have contact with the diver trough his
tv-intercom system.
I tried to make the connection. But I still need to switch
it manually between send and receive.
There is a vox on the OTS but it is only activated after I'd

already switched to receive.
So the plug has 6 pins:
A + B = line/speaker out
C + D = Mic in
E + F = connected / short circuited (= my extra switch)
so, if E & F is not sc. I receive the diver (he has a PTT
system)
but it is impossible to transmit without E&F sc!
if I connect E & F together, I can send my signal trough the

mic in (C+D)
The vox is than activated (stops signal below -10dB)
Is there a way to connect these thing so that the vox does
the switching???

If you can help me, please reply asap; we're shooting on
sunday.
Thanks,

--
Stijn Jacobs

(Reply by removing "nospam." from email)

1304. Re: FM on CB????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <19981113080255.12416.00001072@ng-fa2.aol.com>
Source record: 126131

You Go Mike

Radio in the Bufff
Co-ed Naked Radio
Support your local Oscillator

1305. Want: Connectix Color QuickCam

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Bill Taylor <btay@bright.net>
Message-ID: <364C2DA0.FE48C263@bright.net>
Source record: 126132

```
Want:
Connectix Color QuickCam.
Must have all software and cables.
Tnx & 73, Bill K8TBW btay@bright.net

--
73,
Bill Taylor K8TBW
705 Hart Ave. Fostoria, Ohio 44830
btay@bright.net http://www.bright.net/~btay/hamradio.htm
```

1306. Re: help with the IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: "CHRISTOPHER W. (Chris) BOONE" <CBoone@Earthlink.Net>
Message-ID: <364C364B.E50633A3@Earthlink.Net>
Source record: 126133
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

When moding the T8 DO NOT attempt to use it on 220....
the 220 TX is SPURIOUS like a Christmas tree and it WILL blow the
6mtr TR switch.......it WILL void your warranty.....
The problem is the PA brick is NOT made for 220 but 2mtrs...and
cannot handle the 220 signal......folks, DONT DO THIS!!!!!
EVEN if it works and doesnt blow your 6mtr side, you WILL make
some 220 ops very POed (by keying more than one rptr!) and the
antenna is NOT resonate on 220 anyway...not to mention it IS illegal
under Part 97 emission rules...

Chris
WB5ITT
Dave Hall wrote:
>
> Matt Gilbert wrote:
> >
> > Nope. I would guess you have a problem. You might try
> > doing a reset, but since the unit says it thinks it's xmitting
> > I think your 6m out is hosed - do you still have 6m receive?
> >
> > Matt
> > K8KDR
> >
> > On Wed, 04 Nov 1998 13:39:38 -0600, WebMonkey <address@below.com>
> > wrote:
> >
> > >my t8 doesn't produce any measurable rf on 6m
> > >2m and 70cm are fine.
> > >
> > >just no 6m output. the unit shows transmitting
> > >but nothing comes out ;-)
> > >
> > >not even a field strength meter would budge.
> > >same with battery or 12v ext.
> > >
> > >anybody had this happen to their t8
> > >
> > >thanks
>
> By chance, did you happen to do the out-of-band mod that gives you 220
> Mhz? I have read cases where usage there can cause a PIN diode to give
> out and the result is a loss of 6 meter tx. I guess the circuit tuning
> is so far out of resonance on 220, that the reflected power is to blame.

>
> Dave
> N3CVJ

1307. Re: WTB TS 680s tech manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: "CHRISTOPHER W. (Chris) BOONE" <CBoone@Earthlink.Net>
Message-ID: <364C379A.34595C1D@Earthlink.Net>
Source record: 126134
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.c

The Kenwood Svc Manual for the 680 is available from Kenwood USA..
Contact them and they will ship directly....(go to their web page)
I bought my svc manual for my 680 10 years ago!!! I cannot understand
why Kenwood UK has such a problem!

Chris
WB5ITT

Simon Cox wrote:
>
> I'm having trouble getting a service manual for the Kenwood TS 680s
> multibander. Kenwood UK have supplied 2 contact's neither have bothered to
> reply In the positive or negative as to availability or cost. Does anyone
> have the manual for sale or copying. Please reply to;
>
> simon.cox@breathe.co.uk

1308. FS Collins KWM-2A - KWM-2 Stations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Joe Balch <jb2k@bellsouth.net>
Message-ID: <N6X22.1130$f%1.2330514@news1.atl.bellsouth.net>
Source record: 126135

FS Collins KWM-2A, 312B5, 516F2 and 30L-1 all RE and in excellent condition - $2,525. I also have a KWM-2 with Waters Rejection Tuning, 312B4 and 516F2 all RE and excellent condition with the 516F2 converted to solid state - $1,200. All are collector quality and I will sell either one of these two stations. I will not break up components. You pay packing and shipping. Joe, K4JJ, jb2@mail.com 678-393-1911.

1309. FA: LAST DAY - COLLINS KWM-2A STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <72he34$2ta$1@news.onramp.net>
Source record: 126136

For those who might have missed the earlier posts on this very exceptionally clean station on Ebay, please see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40642480

1310. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <364C3DE4.81D76719@cybertours.com>
Source record: 126137

W&W? Batteries (I think that's the name) sells a dummy battery case with a cig plug attached for that application. The are in NY state and advertise in QST all the time.

Phil418 wrote:

> Bought the FT-51R dual band HT. Very nice, but . . . my intention was to
> use it primarily mobile and only occasionally portable - the remote control mic
> is great for mobile, but I find to my dismay that the EDC12 DC adapter cannot
> be used without charging the NiCD battery. Anyone know how I can run this
> radio off of 12V without constantly charging the battery, which, from what I
> always heard, will be harmful to a NiCD? Seems like my only choice is to run
> it off the NiCD until it discharges, plug it in for 15 hours and keep repeating
> the cycle. Yaesu doesn't seem to have an accessory that will do this, yet I am
> sure that some older HTs like the FT-470 could be powered from a 12V cord
> without attaching a battery.

1311. FA: LAST DAY ON HALLICRAFTERS SX-43

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <72hf3m$34f$1@news.onramp.net>
Source record: 126138

For those who may have missed this nice working SX43 with link to matching speaker on Ebay, goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40466693

1312. Re: IC 706mk2g vs Yaesu FT-100 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: spamnot@aol.com
Message-ID: <spamnot-ya02408000R1311980938450001@news.isd.net>
Source record: 126139

In article <tz8pvar6f68.fsf@aimnet.com>, nouser@nohost.nodomain (Thomas) wrote:

> In article <spamnot-ya02408000R1311980554260001@news.isd.net>
spamnot@aol.com writes:
>
> I was told that ******* is going out of busness, very soon.
>
> That's highly unfair. If some company is having trouble, the last
> thing they need is people like you spreading rumors.
>
> Your statement is also potentially illegal. Are you perhaps engaging
> in stock manipulation? Or maybe you are a competitor?

Im sorry I upset you and maybe you are right in not specifing the name but,
this is based on reliable information and NOT illegal...., and, I am not
into stock, and I am not a competitor. I did write more but erased it as
this is not a subject I wish to carry on.

Sorry that I upset, it is apparent this is a sensitive area for this
company. I will not make anymore posts regarding this subject.

--

1313. WTB: External VFO for Yaesu FTDX 560/570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <364C3CB6.1924@rpi.edu>
Source record: 126140

Folks,

I'm interested in finding an external VFO or transverter compatible with
the Yaesu FTDX 560 or 570 series radios.

Thanks,

Curt Breneman
KC2EBP

1314. Parting Yaesu FLDX400 Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <364C4F74.22EF@sympatico.ca>
Source record: 126141
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Still lots of parts left from this set. VFO section, Meter,
Loading,plate and grid capacitors, along with the plate vernier and
bakelite connecting shafts, bandswitch and coil, power supply choke
(2.5h), Plastic meter and dial window, front panel is reusable, assorted
pots and parts - antenna relay etc. Power supply transforme,
mechanicial filter, knobs and cabinet are gone.

1315. Re: Help on EV-664

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-13 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <Om#uDIxD#GA.383@nih2naaa.prod2.compuserve.com>
Source record: 126142

WARNING: The magnet on the element is a bulldog. Don't have a screwdriver in your hands while playing with it. It will go for the diaphram.

Look at the voice coild tie points behine the diaphram and the rear bulkhead of the assembly. I've found breakes at this point. Very hard to repair though.

You might find another mike with a bad case and use the assembly. (Frankly ecept for the looks, its still a mediocre mike by today's standards. A decent ECM does as well with the transients).

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

1316. Re: Atlantic Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <Ftq32.586$a45.3448024@news.goodnet.com>
Source record: 125893

How about Ten-Tec?
Chris Dorn wrote in message
<72kvorjec1@pulp.ucs.ualbert
a.ca>...
>In article
<364CE017.20678E91@mindlink.bc
.ca>,
>john_timmers@mindlink.bc.ca
says...
>>
>>Rob wrote:
>>>
>>> Talk about customer
service!!
>>>
>>> That's a joke.
>>
>>==========>8 lotsa stuff
snipped 8<==========
>>
>>> I've said it, and I'll say
it again, I'll never buy
anything ever from
>>> Atlantic Radio.
>>> Norham Radio had always
treated me well and it was my
own fault that
>this
>>> happened.
>>> Norham will get my
business forever.
>>>
>>> Anyone have any similar
stories??
>>>
>>> Rob
>>> skidrow@interlog.com
>>> VE3-LUA
>>
>Yes,
> I've been down this road
with Atlantic. Purchased a
receiver from them
>a couple of years ago. It

turned out to be a nightmare
experience when I
>needed service. It seems that
Atlantic might be ok if
everything goes
>well, but if something needs
attention - look out. I have
also warned
>people to steer clear of
Atlantic. Norham is much
better. Buyer beware.
>
>Chris VE6RDC
>

1317. WTB: Rotor Plate, Top plate, thrust bearing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: AA0UF <dwshock@pcisys.net>
Message-ID: <364e3345.0@news2.uswest.net>
Source record: 125894

I am looking for a rotor plate, top section, and thrust bearing for Rohn 45g. Also, I would like to find the mounting hardware to attach (anchor) the tower to the house.And finally, would be interested in a section of 45G provided it is within the Denver region.

dwshock@pcisys.net

719-262-0111
73 de
Doug Shock / AA0UF

1318. Re: Kantronics 9612+ $190 ....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Rob Pectol <kk7av@qrq.com>
Message-ID: <72lcid$c7k$1@news.xmission.com>
Source record: 125895
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

How do you know if the thing even works then? I'd at least check it out so that you don't possibly pass on a lemon. Just a suggestion. When I read what you posted, it makes me wonder if you are hiding something. I'm not accusing you. It's just an observation.

Rob -kk7av-
-
Larry wrote in message <72it8n$8qg@news.dx.net>...
>I have for sale a Kantronics KPC-9612 plus. I bought it from the original
>owner who claimed to have never used it. I have never used it. Like new
with
>box etc.. $190.00
>
>I will ship UPS ground if you prepay.
>
>COD shipment available via Fed EX if you pay all costs.
>
>Larry W9MDX
>w9mdx@netohio.net
>
>
>

1319. Mirage 2M amp FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: willis <5560@notsonet.com>
Message-ID: <364E35F8.252B@notsonet.com>
Source record: 125896

Have a Mirage B-3016G 2 meter amp for sale. Output is 160Watts max with
30 watts in. FM, SSB or CW modes. Has GaAsFET pre -amp. Unit has seen
very little use. $175. Shipped to lower 48 U.S. states Please
respond to e-mail: shiso@ici.net.
Thanks! Bruce/KD1MW

1320. Re: Uniden Faxback #?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: no-baumann-spam@dave-world.net
Message-ID: <MPG.10b7fd92a4a0852d9896f2@news.dave-world.net>
Source record: 125897

In article <72ld42$qv4@bgtnsc02.worldnet.att.net>,
aszablowski@worldnet.att.net says...
> Anyone know if Uniden has a Fax-back service, and if so, what's their
> #? Thanks.
> --
> Regards,
> Tony
>
>
>

Couldn't find one listed!

http://www.uniden.com/docs/service/phone.htm

--

George
to email remove no- -spam

1321. Addonis Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: dalonzi <dalonzi@gis.net>
Message-ID: <364E4342.AFDE93E2@gis.net>
Source record: 125898

Is anyone out there using an addonis microphone with either a Yaesu 736R or a Yaesu FT900CAT? I am wondering how these mics sound with these two radios. Can anyone help?
Thank's
Don. N1OMK

1322. FS: PB-33

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: dhice@ibm.net
Message-ID: <wgcid$$3cNG00$i364E070E$i329A21D2$kibm$inet$3e$j0000028c@gratisnet.com>
Source record: 125899

New in the box PB-33 6V 1200 mah battery pack for Kenwood TH 22/42/79 handhelds.

$65.00 Shipped

Don WB5TVI

1323. FS & WTB Pager Tone Reeds & Scanner Crystals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: RSMTMN@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114181019$i24916$i00001035$kng25$iaol$icom$3e$j00000290@gratisnet.com>
Source record: 125900

For Sale and Wanted

If anyone needs any of the old Motorola Tone (pager) Reeds, here is what I have.

TLN6709 or KLN6209. Used in the Motorola Alert Monitors..The ones with the handle on the side of the unit. I have many of these Tone Reeds. Let me know
what you need or lets trade if you have any. I need: 346.7 CZ, 524.8 GZ, 473.2
FZ, 697.5 G13

KLN6202B. Used in the Motorola Minitor Pagers. I have many MZ and GZ Tone Reeds. I need: 697.5 G13. I also have extra crystals for 154.415 to get rid
of. Let me know what you need or if you have any, lets trade.

I Need Crystals for Scanners. I have some to get rid of also. Lets work out a
trade if you have some you don't need. I need: 154.785, 154.175, 154,445, 155.325, 155.595, 155.490.

Thanks Everyone.
Dan
rsmtmn@aol.com
(651) 423-5796

1324. ADI AT-600 for sale or swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: DBBADGE@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114180345$i11530$i00000404$kng58$iaol$icom$3e$j0000028f@gratisnet.com>
Source record: 125901

6 months old modified to tx/rx all VHF and UHF, does cell above 896 mhz.
Included wall charger, drop in charger, new spare battery, manual- nice
little
rig. Paint is worn off belt buckle-no other defects

1325. FS: MFJ-418 Code Practice Tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Seth.Miller@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E154A$iF718F79E$kNOSPAMworldnet$iatt$inet$3e$j00000294@gratisnet.com>
Source record: 125902

Passed the test!!

MFJ-418 Code Practice Tutor (the one with the LCD display).

6 months old, 10/10 condition, in original box.

$50, shipped CONUS

- Seth N6BMB(/AG!!)

(To send a personal reply, please remove the NOSPAM text from the above address. Sorry for the inconvenience...)

1326. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: David.Harmon@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i36da0ee7$i663942524$knntp$iix$inetcom$icom$3e$j00000295@gratisnet.com>
Source record: 125903

On 13 Nov 1998 04:15:46 GMT, phil418@aol.com (Phil418) wrote:

>Bought the FT-51R dual band HT. Very nice, but . . . my intention was
to
>use it primarily mobile and only occasionally portable - the remote control
mic
>is great for mobile, but I find to my dismay that the EDC12 DC adapter
cannot
>be used without charging the NiCD battery. Anyone know how I can run this
>radio off of 12V without constantly charging the battery,

Put a empty FBA-14 alkaline battery case on it to run in the DC adapter.

1327. MIDLAND 70-525C STW WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Alex@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i72l4i5$24uv1$2410$kthe-fly$izip$icomiau3e$j00000299@gratisnet.com>
Source record: 125904

Hi:
Is there anyone out there that has some sort of
programming software for this radio.

I know that the radio is EPROM controlled and you
need the dedicated programmer from the manufacturers
but, if you remove the EPROM only instead of the
whole board I imagine that it can be programmed
with some software especially written.

Any comments or suggestions are apreciated

Alex Dampier
Sydney
Australia

1328. Re: Atlantic Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Freeland@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$iFtq32$i586$24a45$i3448024$knews$igoodnet$icom$3e$j0000029d@gratisnet.com>
Source record: 125905

How about Ten-Tec?
Chris Dorn wrote in message
<72kvorjec1@pulp.ucs.ualbert
a.ca>...
>In article
<364CE017.20678E91@mindlink.bc
..ca>,
>john_timmers@mindlink.bc.ca
says...
>>
>>Rob wrote:
>>>
>>> Talk about customer
service!!
>>>
>>> That's a joke.
>>
>>==========>8 lotsa stuff
snipped 8<==========
>>
>>> I've said it, and I'll say
it again, I'll never buy
anything ever from
>>> Atlantic Radio.
>>> Norham Radio had always
treated me well and it was my
own fault that
>this
>>> happened.
>>> Norham will get my
business forever.
>>>
>>> Anyone have any similar
stories??
>>>
>>> Rob
>>> skidrow@interlog.com
>>> VE3-LUA
>>
>Yes,
> I've been down this road
with Atlantic. Purchased a
receiver from them
>a couple of years ago. It

turned out to be a nightmare
experience when I
>needed service. It seems that
Atlantic might be ok if
everything goes
>well, but if something needs
attention - look out. I have
also warned
>people to steer clear of
Atlantic. Norham is much
better. Buyer beware.
>
>Chris VE6RDC
>

1329. fs-Yaesu SP-101 Spkr $50+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: RLucch2098@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114174745$i07510$i00000435$kng-fa1$iaol$icom$3e$j0000028e@gratisnet.com>
Source record: 125906

Hi All;
For SALE:
Yaesu SP-101 speaker for the FT-101 series xcvr's. Its in Excellent condx.
Price is $50 plus shipping!
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1330. WTB: Rotor Plate, Top plate, thrust bearing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: AA0UF@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364e3345$i0$knews2$iuswest$inet$3e$j0000029e@gratisnet.com>
Source record: 125907

I am looking for a rotor plate, top section, and thrust bearing for Rohn 45g. Also, I would like to find the mounting hardware to attach (anchor) the tower to the house.And finally, would be interested in a section of 45G provided it is within the Denver region.

dwshock@pcisys.net

719-262-0111
73 de
Doug Shock / AA0UF

1331. MIDLAND 70-1530 SW WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Alex@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i72l4hg$24uv1$246$kthe-fly$izip$icomiau3e$j00000298@gratisnet.com>
Source record: 125908

I'M AFTER THE CONTROL SOFTWARE TO PROGRAM THIS
RADIO,,CAN ANYBODY HELP.

I HAVE A LARGE COLLECTION OF CONTROL SOFTWARE
FOR EXCHANGE IF ANYBODY IS INTERESTED.

THANKS

ALEX DAMPIER
SYDNEY
AUSTRALIA
ahd@wr.com.au

1332. FS: MFJ-418 Code Practice Tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Seth.Miller@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E10FD$i273E16E2$kNOSPAMworldnet$iatt$inet$3e$j00000291@gratisnet.com>
Source record: 125909

Passed the test!!

MFJ-418 Code Practice Tutor (the one with the LCD display).

6 months old, 10/10 condition, in original box.

$50, shipped CONUS

- Seth N6BMB(/AG!!)

(To send a personal reply, please remove the NOSPAM text from the above address. Sorry for the inconvenience...)

1333. Re: Free ft-50's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <wgcid$$3cNG00$i72l44a$2444b241knnrp1$idejanews$icom$3e$j00000296@gratisnet.com>
Source record: 125910

boy the bull too a big squat here didnt it...
free ft50's huh...yeah right...

n article <72j9r8nal1@nnrp1.dejanews.com>,
hackercentral@my-dejanews.com wrote:
> Hello! I recently ordered the ADMS-1D package from an online hamradio
house.
> My radio is a Yaesu FT-50 with the hi-power batt and ftt-12. It had the
> 'freeband' mod done on it (I use it to tx into a dummy load to test
business
> band radios) Anyway, i got the ADMS-1D package, but I don't know the
> difference between -1D and the ADMS-1C. Should I send back the 1D and get
> the 1C? Is the 1D newer? Is it any better? Will it interfere with my
freeband
> modification? Is it any more or less "stable" and likely to screw up the
> radio's memory? (
> Theres a big warning sticker on this disk that says:
>
> "WARNING: Care should be taken to prevent interruption of the cloning
process
> while data is being transferred to the radio. This interruption may cause
> damage to the main processor of the radio. Such damage may not be covered
> under warantee."
>
> Pretty ominous, huh?
> While I'm at it, I was wondering if theres anything I should know about
using
> this package (either one) from anyone out there who has tried it. I keep
> hearing stories of radios doing wierd things under the control of ADMS.
> Thanks for any help anyone out there can provide!
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1334. Re: Uniden Faxback #?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: n0ngq@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$iMPG$i10b7fd92a4a0852d9896f2$knews$idave-world$inet$3e$j000002a4@gratisnet.com>
Source record: 125911

In article <72ld42$qv4@bgtnsc02.worldnet.att.net>,
aszablowski@worldnet.att.net says...
> Anyone know if Uniden has a Fax-back service, and if so, what's their
> #? Thanks.
> --
> Regards,
> Tony
>
>
>

Couldn't find one listed!

http://www.uniden.com/docs/service/phone.htm

--

George
to email remove no- -spam

1335. Re: Atlantic Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Chris.Dorn@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i72kvor$24jec241kpulp$iucs$iualbertaica3e$j0000028b@gratisnet.com>
Source record: 125912

In article <364CE017.20678E91@mindlink.bc.ca>,
john_timmers@mindlink.bc.ca says...
>
>Rob wrote:
>>
>> Talk about customer service!!
>>
>> That's a joke.
>
>==========>8 lotsa stuff snipped 8<==========
>
>> I've said it, and I'll say it again, I'll never buy anything ever from
>> Atlantic Radio.
>> Norham Radio had always treated me well and it was my own fault that
this
>> happened.
>> Norham will get my business forever.
>>
>> Anyone have any similar stories??
>>
>> Rob
>> skidrow@interlog.com
>> VE3-LUA
>
Yes,
I've been down this road with Atlantic. Purchased a receiver from them
a couple of years ago. It turned out to be a nightmare experience when I
needed service. It seems that Atlantic might be ok if everything goes
well, but if something needs attention - look out. I have also warned
people to steer clear of Atlantic. Norham is much better. Buyer beware.

Chris VE6RDC

1336. fs-VHF Enginneering ssb/fm 2mtr amp!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: RLucch2098@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114174202$i07510$i00000431$kng-fa1$iaol$icom$3e$j0000028d@gratisnet.com>
Source record: 125913

Hi Guys;
For SALE:
Exc. Condition 2 mtr all mode amplifier by VHF Enginneering model BLC
10/150.
S/N 1601. I tried it with a 2mtr H/T, thats all i have and a B&W Dummy Load
wattmeter.
1 watt in showed 50 watts out, no paperwork.
Price is $200 ppd Conus!
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1337. WTB: Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Les@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E2E43$i5317CC0E$ksouthhaven$inet$3e$j0000029c@gratisnet.com>
Source record: 125914

Looking to purchase a used Yaesu FT-50RD, must be in great shape and
priced right.

1338. Addonis Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: dalonzi@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E4342$iAFDE93E2$kgis$inet$3e$j000002a5@gratisnet.com>
Source record: 125915

Is anyone out there using an addonis microphone with either a Yaesu 736R or a Yaesu FT900CAT? I am wondering how these mics sound with these two radios. Can anyone help?
Thank's
Don. N1OMK

1339. Re: Kantronics 9612+ $190 ....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Rob.Pectol@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i72lcid$24c7k241knews$ixmission$icom$3e$j0000029f@gratisnet.com>
Source record: 125916

How do you know if the thing even works then? I'd at least check it out so that you don't possibly pass on a lemon. Just a suggestion. When I read what you posted, it makes me wonder if you are hiding something. I'm not accusing you. It's just an observation.

Rob -kk7av-
-
Larry wrote in message <72it8n$8qg@news.dx.net>...
>I have for sale a Kantronics KPC-9612 plus. I bought it from the original
>owner who claimed to have never used it. I have never used it. Like new
with
>box etc.. $190.00
>
>I will ship UPS ground if you prepay.
>
>COD shipment available via Fed EX if you pay all costs.
>
>Larry W9MDX
>w9mdx@netohio.net
>
>
>

1340. Mirage 2M amp FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: willis@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E35F8$i252B$knotsonet$icom$3e$j000002a0@gratisnet.com>
Source record: 125917

Have a Mirage B-3016G 2 meter amp for sale. Output is 160Watts max with 30 watts in. FM, SSB or CW modes. Has GaAsFET pre -amp. Unit has seen very little use. $175. Shipped to lower 48 U.S. states Please respond to e-mail: shiso@ici.net.
Thanks! Bruce/KD1MW

1341. WTB HIGH SIERRA HS-1500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Sachsarch@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114220203$i14749$i00001077$kng97$iaol$icom$3e$j000002a6@gratisnet.com>
Source record: 125918

Trying again. Lots olf responses, some leads, some high prices.
Marv, K2IPH, SACHSARCH@aol.com
dogs

1342. Re: Will EBP20N Battery Pack work on DJ190T?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Fishbags@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981114215133$i18698$i00001845$kng16$iaol$icom$3e$j000002a3@gratisnet.com>
Source record: 125919

>FROM G888642:
I am thinking about buying a Alinco DJ190TD for my son I have a extra
battery
>pack (EBP20N) for my 580 will it fit and work on it THanks in advance
NO only EBP-33/34/35/36 batteries will work. Take a look at the DJ-191T

for about the price of a battery ($40 - $60 more) you'll get the same basic
radio but with a full illuminated kepad, a BATTERY, and a drop in charger
all
included.

1343. Uniden Faxback #?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Tony.Szablowski@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i72ld42$24qv4$kbgtnsc02$iworldnet$iatt$inet$3e$j000002a1@gratisnet.com>
Source record: 125920

Anyone know if Uniden has a Fax-back service, and if so, what's their
#? Thanks.
--
Regards,
Tony

1344. K3GOX-SK ESTATE SALE 11-15-98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: ChrisEMT@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i19981115000057$i11461$i00001521$kng-fr1$iaol$icom$3e$j000002a7@gratisnet.com>
Source record: 125921

Estate Sale, The folowing is equipment for sale from the estate of K3GOX-SK
I was excepting bids on the equipment and was swamped with over 100 emails a
day.
I promiss u that all the equipment listed here works and is in good to verry
good
condition. Since their are so many bidders, i have formulated a suggested used
price for
everything. Remember the previous owners request was that when he died was the
funds
from this to go to charity..

73ös
Chris
N3SIG

Heathkit

SB-303 80-10M SSB HF RIG $150
SB-600 $20
SB-650 Frequency Counter $100
hm-2102 SWR/Power Meter, x 2 $30
IG-5280 RF Osscilator $45
SB-630 $50
SB-102 $200
HD-1422 Noise Bridge $20
HW-30 2 meter ôTOerö $40
SB-220 2KW AMP $500
IM-4180 FM Deviation Meter $
HD-1410 Keyer X2 $60
Antenna Tunner No mod no
HM-2103 RF Load Watt Meter $75 sold to danny

Gonset 3 6M X2 $50 Each
Gonset RF 2M AMP $200

Collins KWM-2 SOLD to Daryell
Collins 212Z-1 Remote Amplifier SOLD to Daryell

Hallicrafters
S-85 $100
SX-100 $160
S-76 $75

Johnson Viking Ranger $200
Johnson Viking 2 $200, sold to harrold

TenTec Centuary 21 $150

Hummerland HQ-129 $100

Hewlet Packard
HP-400EL AC Voltmeter

Simpson Model 260 Analog Volt Meter

Pyramid PS-35 Power Supply
Astron VS-50 Power Supply with Meters
Astron RS-35 Power Supply with Meters
Tripplite 7 AMP power Supply

Yaesu
FT-221 VHF All Mode $200
Icom
IC-706 , Not MK2 $700
IC-275H $800 sold to chris
IC-745 HF X-cever $600

Kenwood
TS-850 HF transciever, these are new and never used .... there are 2 of them
$1000 each
TM-7400A 2M VHF FM $150
TR-9130 2M All Mode $300

Uniden
HR2510 $150

Decibal Products
DB4072 T-451MHZ R- 456MHZ sold to jeff

RCA 700 Serise RadioÆs

Motorola
Syntor X Lowband With Control Head

Fluke Model 87 DVM

MFJ
815B SWR/Wat. Meter $50
207 HF SWR ANALYZER $60
948 Versa Tunner $100

Ray Jefferson Loran -C Reciever model PL-99

Startek 1500A Frek Counter $65 sold to chris

Cushcraft 11 E 440 Yagi $35

Assorted Mobile Antennas $30
3 Bags of 9913 MIL Spec 100 Ft. Lengths $10 Each, all sold jeff,harrold,chris
1 Spool Of 14G Antenna Wire 800FT

3E 2M Beam $25

11E 2M Beam$35
2 Rolls Of 18G Wire 1000 FT each $40 each

1 Box of assorted Cables$25

1345. MIDLAND 1530 SOFTWARE WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Alex@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i72l4gu$24uv1$243$kthe-fly$izip$icomiau3e$j00000297@gratisnet.com>
Source record: 125922

Hi:
Is there anyone out there that has a copy of the software to program

these radios.
I have lots of software to contol other radios,
E-mail me for a List.

Thanks
Alex

1346. Re: Can VX1R transmit on 440 and receive in 900 MHz band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: John.P..Toscano@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E1480$i51B4$ktosca005$iemail$iumn$iedu$3e$j00000292@gratisnet.com>
Source record: 125923

David Feldman wrote:
>
> Can the VX1R be configured to do a split across bands? I have the
> programming software from RT systems (a nice product, but I sure wish
> it would work on my omnibook 300!!) but it's not clear how you
> configure a channel to transmit outside it's receiving band.
>
Dave: I have the FT-50R, but I think that the ADMS software is the
same. To do this, look for the "Frequency" window, with two boxes for
the Receive and Transmit frequencies. Below this there are 3
check boxes, namely Minus, Plus, and Split. If you pick Split,
you can program the transmit and receive frequencies completely
independent of one another, and only limited by frequencies that the
radio can actually transmit and receive on.

John (KB0ZEV)

1347. ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: mwm@reidnet.com
Message-ID: <wgcid$$3cNG00$i72l3lv$243ma241knnrp1$idejanews$icom$3e$j00000293@gratisnet.com>
Source record: 125924

Looking for an IC-T21A. Dont really care what shape its in as long as it works. Drop me a line if you want to sell, trade or whatever. Thanks, 73's Al

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1348. Wanted: 2-30 MHz 200W linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Rog@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i36511b0c$i863045309$knews2$inewscene$icom$3e$j0000029a@gratisnet.com>
Source record: 125925

Needed for ISM (medical) application. Tube type OK, should be
broadbanded and driveable with <10 watts.
--Roger W7UQU rlm@ricochet.net

1349. FS KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Gabriel.G.melo@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i72l7nb$243n8$241$kstalker$ioem$inet$3e$j0000029b@gratisnet.com>
Source record: 125926

FOR SALE KENWOOD TS-440AT CW SSB FILTERS HAVE BOOKS WIRE HOOKUP HAND
MICROPHONE.
DIGIT KEYPAD APPEARS DIRTY NEEDS TO BE CLEANED
1-401-434-2606 n1hhf@110/net

1350. Trade Computer for Kenwood HF rig!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: oris@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364E6480$i577B$kdirtball$icom$3e$j000002a8@gratisnet.com>
Source record: 125927

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400 megabyte hard
drive. keyboard and mouse. I'm looking for another HF rig for 160 meters. If you are interested you can email me at oris@dirtball.com or give me a call 706 789 3505.
Oris
N3CND
http://www.dirtball.com

1351. Two Kenwood TS440ATs For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <72k08g$jq4$1@ash.prod.itd.earthlink.net>
Source record: 125943
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Kenwood TS440S/AT for sale. Rig has 270Hz CW filter and 1.8Hz SSB filter.
Hand mike, mobile mounting bracket, manual and original box included. Prefer
local Los Angeles pickup but will ship to your address. Asking $675.00.
Please contact Skip Bolnick at kj6y@aol.com or at 818/887-3569.

Kenwood TS440S/AT for sale. (2nd unit) Unit has no filters but comes with a
manual. This unit looks like it just came out of the box! Asking $675.00
Please contact Skip Bolnick at kj6y@aol.com or at 818/887-3569.

PLEASE DON'T RESPOND TO THIS MESSAGE VIA WU6T@EARTHLINK.NET I AM LISTING
THIS FOR A FRIEND! 73 AND THANKS FOR READING THIS AD. de Rich.

1352. Want: HAL DS-3100 ASR RTTY Terminal (and related)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01be0fd6$0fa5e1a0$eb48abcd@default>
Source record: 125944
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.rtty,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

Want: HAL DS-3100ASR Terminal
with or without accessories including
the HAL disk unit.

What do you have?

What condition is it in?

Does it work?

What version of firmware does it have
installed in it (Look at screen on the
'3100 at power-up for the version
number - should probably be 3.x
or 3.xx or some such in the top
left or right hand corner)?

Do you have any manuals for it?

What do you want for it/ them/ the pile
of stuff?

What OTHER HAL stuff do
you have that you'd like to
get rid of?

Where are you located?

Thanks for your time

John WB6GHA
HAL owner
occupant@syix.com
......

1353. WTB HIGH SIERRA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981114084749.03115.00001723@ng145.aol.com>
Source record: 125945

Looking for High Sierra HS-1500. Marv, K2IPH SACHSARCH@AOL.COM
dogs

1354. FA: KW HEATH YAESU MORE!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <364D993B.540E@nucleus.com>
Source record: 125946

HI I have MANY items for auction right now HEATHKIT stuff...KENWOOD
STUFF
Final Tubes 6CW4's NIB...YEASU stuff.... ETC!!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

Take a look... thanks and 73 ... de Jordan...

1355. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Bill Clarke <w2blc599@radiolink.net>
Message-ID: <364d8d09.0@news3.ibm.net>
Source record: 125947

A few days ago I needed to make an adjustment to the NB circuit on my 706 MkII. I emailed the problem to ICOM and had a complete answer and instructions in less then a day.

I am very pleased with that speedy reply.

I have never had a problem with ICOM service or support. Maybe it depends on the attitude you have when you contact them.

--
Bill Clarke W2BLC
W2BLC@bigfoot.com

1356. Wanted: schematic/manual Ameritron RCS-4 ant. switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: "Mark A. Johnsen" <mjohnsen@ids.net>
Message-ID: <01bdfba4$deb8c020$50c8d49b@default>
Source record: 125948
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Can anyone provide me with this? Will pay for reasonable copying/mailing costs.

Tnx es 73'
Mark NB1U

1357. OLD Stoner SB-100 CB radio: info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <72k6mc$cj5$1@nnrp1.dejanews.com>
Source record: 125949
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello!

I have found an old Stoner SB-100 CB radio. Does anybody have any information about this old equipment?. Manual, schematics?.

Thanks!

Best regards.

73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA
SPAIN

** VISIT MY VINTAGE RADIO SITE ***
http://www.geocities.com/SiliconValley/6992/

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1358. Re: Free ft-50's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <S0h32.2457$Pk4.1639247@news.inreach.com>
Source record: 125950

Free FT-50's??? I want one for free. Ohh it was just an eye catcher to read your post right? I would suggest you get the 1D and compare the two and see if you find any differences.

hackercentral@my-dejanews.com wrote in message <72j9r8nal1@nnrp1.dejanews.com>...
>Hello! I recently ordered the ADMS-1D package from an online hamradio house.
>My radio is a Yaesu FT-50 with the hi-power batt and ftt-12. It had the
>'freeband' mod done on it (I use it to tx into a dummy load to test business
>band radios) Anyway, i got the ADMS-1D package, but I don't know the
>difference between -1D and the ADMS-1C. Should I send back the 1D and get
>the 1C? Is the 1D newer? Is it any better? Will it interfere with my freeband
>modification? Is it any more or less "stable" and likely to screw up the
>radio's memory? (
>Theres a big warning sticker on this disk that says:
>
>"WARNING: Care should be taken to prevent interruption of the cloning process
>while data is being transferred to the radio. This interruption may cause
>damage to the main processor of the radio. Such damage may not be covered
>under warantee."
>
>Pretty ominous, huh?
>While I'm at it, I was wondering if theres anything I should know about using
>this package (either one) from anyone out there who has tried it. I keep
>hearing stories of radios doing wierd things under the control of ADMS.
>Thanks for any help anyone out there can provide!
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1359. NEED OPINION: DSP-100 for Kenwood TS450SAT????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <gRh32.167$_g.1204505@news.rdc1.sfba.home.com>
Source record: 125951
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I've got a TS450SAT and am wondering if the DSP-100 will really give me any better performance?

What's a "fair market price" for the DSP-100?

73s.................Rudi - KF6RLQ

1360. Trade Computer for Kenwood HF Rig!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <364DA983.7E@dirtball.com>
Source record: 125952

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer has network card, sound card, modem, 16 megs of RAM, 400 megabyte hard drive. keyboard and mouse. I'm looking for another HF rig for 160 meters. If you are interested you can email me at oris@dirtball.com or give me a call 706 789 3505.
Oris
N3CND
http://www.dirtball.com

1361. FS: Garmin GPS III

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Pete Hodge <phhodge@bigfoot.com>
Message-ID: <72kb3u$8j4$1@autumn.news.rcn.net>
Source record: 125953

Brand new in box. (Americas version 2.07) Factory Warranty. Never used. Map Datum v 2.0

see: http://www.sni.net/~lwjames/GGPS.html and http://www.sni.net/~lwjames/GBRK.html#DASHII

Here's a review: http://joe.mehaffey.com/g3.txt

I'll Include the car dash mounting bracket, the cig lighter adapter, and shipping anywhere in the US for $275. Decided I needed the Street Pilot.

Pete

1362. Trade FT 767 for TS 930

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: oris <oris@dirtball.com>
Message-ID: <364DB479.1681@dirtball.com>
Source record: 125954

Hello I have a Yeasu FT 767 GX hF rig that I would like to trade for a TS 930 or 940 HF rig with MC 50 or better mic. The Yeasu comes with the 2 meter module and matching speaker. The rig is a 7.5 on a scale of 1 to 10 and the light behind the meter needs to be replaced. It also comes with the MD-1 mic. I use this rig on ten meters and it works great! I want my station to be all Kenwood. I have a 930 I run on 40 and 75 and would like to run a 930 or 940 on ten
too. Thankyou for
reading.
Oris Grim
phone: (706) 789-3505
Email: oris@dirtball.com

1363. Kenwood Th-79a display fades pls help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Jeff Goebel <jg-heg@rrnet.com>
Message-ID: <72kcd6$br6$1@news.rrnet.com>
Source record: 125955

I have a Kenwood Th-79ad (abt 3 yrs old). When on a QSO for about 10 mins, (long enough for the ht to warm up in your hand), the display fades and after a few more mins it disappears entirely.

After about 1/2 hr of Rx only the display returns to normal. This is with a fully charged (new) battery. It also does this with external power supply.

Has anyone experienced this? What are the probable fixes?

Tnx
Jeff Goebel N0VHB
jg-heg@rrnet.com

1364. WTB 6M BRICK

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: markn7eij@aol.com
Message-ID: <19981114123921.17484.00001765@ng05.aol.com>
Source record: 125956

Looking for a 6m allmode brick 50-100watts. Mark
Mark N7EIJ DN17NT IDAHO

1365. Re: ts680s + 6m 140W amp f/t

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <19981114125714.29020.00000467@ng10.aol.com>
Source record: 125957

I have an as new in box, Kenwood TMV7a that i bought new and was going to set up as a remote base, never got around to it and have now lost interest, looking for a 2nd HF rig and would consider trading, this radio was out of the box for exactly one week while i learned the programming and then it has been back in the box since, let me know if you are interested in working on a trade, thanks, Mark

>Subject: ts680s + 6m 140W amp f/t
>From: f117ab*nospam*@ameritech.net
>Date: 11/14/98 3:34 AM Eastern Standard Time
>Message-id: <364D4093.A706375B@ameritech.net>
>
>Hi,
>I am looking for an IC275H or equiv. in trade for my ts680s with 6m
>10/140W amp.
>This is the 160M-10M 100W and 6M 10W transciever. The TE brick brings 6M
>up to 140W out and adds a GaAsFET rx amp. I prefer a trade to selling
>the station and would consider one of the Kenwood or Icom VHF/UHF rigs.
>Thanks,
>Art k9xf@yahoo.com

Radio in the Bufff
Co-ed Naked Radio
Support your local Oscillator

1366. Re: IC-706 and Kenwood TL-922

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: VKHD16A@prodigy.com
Message-ID: <72kh7m$23jc$1@newssvr03-int.news.prodigy.com>
Source record: 125958

I made a relay for my 706 to use with a 2M amp. I put it in a small
box with the 13 pin jack on one side and an RCA jack for the amp. You
need to use a relay that draws less than 20 mA @12VDC, and has contacts
normally open. I used RAdio Shack part 275-233. Connect the coil to
pins 3 and 8 of the 13 pin accessory jack (these are the orange and gray
wires if you use the jack Icom provided)
When you key the mic, the contacts on the relay close. Connect these to
your amp's switch. Hope this helps.

Steve, KQ6TI

1367. ten-tec 1320

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Coen Meijs <cpmeijs@pi.net>
Message-ID: <72khf5$q78$1@news2.xs4all.nl>
Source record: 125959

Who has built the qrp tentec 1320 kit for 20mtr cw with 3 watt output and has some experience with this tx and aligment as I have some troubles Regards C.Meijs PA0CF cpmeijs@flakkee.net 14th nov 1998

1368. Timewave DSP-599zx opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: mbarr8it@mwc.edu
Message-ID: <72klqa$oq5$1@nnrp1.dejanews.com>
Source record: 125960
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi, I'm thinking about getting a Timewave DSP-599zx to eliminate hetrodynes and some noise i am getting from a few household appliances (the major problem being the heat pump). I only use voice so i am quite curious as to it's ssb performance. Any opinions greatly appreciated. 73, Mike KD4RNF mbarr8it@mwc.edu

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1369. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <72klav$2tg@groucho.cs.ubc.ca>
Source record: 125961

doug@nospam.dougweb.com writes:
>I use the radio with a 12V cord all the time and have seen no battery damage. If
>anything the vehicle battery doesn't charge as quickly as the quick charger. My
>batteries are a year old and still work like new.

The 12V cord charges the battery at quite a slow rate - probably what
would take 16 hours for a full charge. The batteries are intended to
be able to deal with that level of overcharge, so it won't cause any
immediate damage.

But apparently overcharging a NiCd for days at this low rate eventually
causes a chemical change in the battery material that causes voltage
depression when you finally discharge the battery. The capacity isn't
reduced, but you get less voltage out the next cycle or few.

So, if you have a choice between overcharging for a long period and
not overcharging, it's better to not overcharge.

Dave

1370. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <72klamnbb1@camel29.mindspring.com>
Source record: 125962

Looking for a Viking Ranger 1 or 2. Must be clean and operating. w/manual
or copy. Must be close enough to Atlanta Georga for checkout and pickup.
Please E-Mail sparksw4eas@mindspring.com Thanks

1371. FS TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: barry isseks <bisseks@dnai.com>
Message-ID: <364DDD68.3EDB9659@dnai.com>
Source record: 125963

Hi,

This TS-850SAT has the memory board and is in great shape. Non-smoker environment. I have too many radios now and limited space... so, Asking $1200. See it in Walnut Creek or call for sced.

Barry
K6ZA
925-947-1776
bisseks@dnai.com

1372. FS: Mirage KP2 6M MM preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <364DDD07.7D59@mbl.edu>
Source record: 125964
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an unused NIB Mirage 6meter mast mount preamp 130.00 shipped.

1373. Re: Drake TR-4C with RV-4 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Ronald A Vanke <ronvanke@accountant.net>
Message-ID: <364DDF29.7E37B55C@accountant.net>
Source record: 125965

Dwayne: Is the radio still for sale ? Ron K8YAH

Dwayne wrote:

> Hello Selling my Drake TR-4C and VFO,Has been good starter rig but would
> like to upgrade soon.Comes with manuals and some extra tubes and spare
> relay.I have worked the world over with this rig if any questions you can
> checkout my website at http://www.megalink.net/~bilo and checkout some of
> my favorite QSL'S.
> I've used straight key and Iambic paddles.Selling for $300.00 Email me at
> bilo@megalink.net for more info.Dwayne N1MUA

1374. Need info. on LUKE S40 12 V DC P.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: bredenbo@iaonline.com
Message-ID: <364de253.54454421@news.iaonline.com>
Source record: 125966

I need some circuit information on a Luke S40 12 volt DC
power supply. The supply was purchased in 1994 and has
worked flawlessly until lightning nailed it recently. The damage
is not severe, probably in the OVP chip or possibly the voltage
regulator. Unfortunately, Luke Co. (Lake City, MI) went out of
business, I believe, a year or two ago. I recall that at least one
of the owners is a ham, but I don't have his call.

I would like to get a circuit diagram, or possibly contact the former
owners for some information. It would make repairing the unit a
lot easier! I would appreciate any help I can receive, and would
of course pay for copies, mail, etc. Thank you.

Barry Redenbo K9YUG

bredenbo@iaonline.com

1375. Re: I need the Alinco DJ-190 power-monitor modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Chris Musselman <chris96@concentric.net>
Message-ID: <364DEAF3.ED27DD01@concentric.net>
Source record: 125967

I searched in Deja News and found it. Here it is, in case anyone else
needs it (Thanks, DSSFIX98):

Re: Alinco 190 power problem with Alkalines

more options

Author:

DSSFIX98
Email:
DSSFIX98@aol.com
Date:
1998/06/26
Forums:
rec.radio.amateur.equipment
more headers

author profile

view thread

The DJ-190 has two voltage detectors on the CPU board that interact with
the
CPU.

** IC2 ** sends a signal to the CPU when it detects 2.5VDC or more
attached to
the radio; initalizing the CPU and PLL circuit. This is the SET UP or
RESET
circuit.

** IC3 ** sends a signal to the CPU when the external voltage drops
below
3.5VDC and this reverts the CPU to a BACK UP state which is receive
mode.

The momentary voltage drop when some brands alkalines are used, due to
their
impedance levels in hi power, cause IC3 to send this signal to the CPU
immediately "reseting" the radio back to receive mode.

THE FIX:

Remove IC3.

Until a better device is found to replace IC3, it is recommended to just
remove this component as it serves no real function other than what is

experienced. Not having this component in the radio will NOT efffect
memory
storage / loss, cause a voltage reversal effect on NiCads, increase
emissions
of the TX/RX, or effect any normal function of the radio.

Your radio will work fine in both power modes with any alkalines after
this
modification.

WARNING: Any damaged caused while performing this modifcation may void
warranty.

CPU BOARD (SIDE B)

```
----- -----
REMOVE ~~~> ! IC3 ! ! IC2 !
! ! ! !
----- -----
/ ! \ / ! \

0__
! <~~ BLUE WIRE LOOP
0__!

---------------
! !
! !
! CPU !
! !
! !
! !
---------------
```

Chris Musselman wrote:
> Hello-
>
> I just bought another Alinco DJ-190 from Tech America (they're $99.
> again), and it has the same problem as my old one-it stops transmitting
> and goes back into receive each time I key it, after using a new set of
> alkaline batteries for ten minutes of transmitting or less. There was a
> mod posted to fix this problem-I think it involved removing a
> power-monitoring chip inside the radio that is too sensitive.
>
> Do you have the details on this? Thanks-
>
> Chris W6ATV
> chris96@concentric.net

1376. moto wall wart for newer chargers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72kuj7vof1@nnrp1.dejanews.com>
Source record: 125968

moto wall wart, 14.5vdc @ 700mA. used in many of the newer chargers. $10 ea shipped conus

robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1377. Wanted Kenwood SP-930

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Roger M&#65533;der <dermaroger@bluewin.ch>
Message-ID: <364E1361.BD175359@bluewin.ch>
Source record: 125969

Hello dr OM's

I am looking for a speaker for my Kenwood TS-930. The manual mentions
the optional speaker SP-930, but so far, I have nowhere seen any of
these. Please let me know if you or anyone you know has such a thing to
offer.
Kind Regards Roger Mï¿½der
e-mail dermaroger@bluewin.ch

1378. moto NIB 800 ant

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72kv35$5i$1@nnrp1.dejanews.com>
Source record: 125970

moto model # naf5058a duckie ant, sma mount, red. 1/2 wave on 800. new in box.
$10 ea shipped conus

robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1379. FS: ICOM IC-R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: ke6hny@aol.com
Message-ID: <19981114164953.20045.00000706@ngol02.aol.com>
Source record: 125971

I have an origional ICOM IC-R7000 communications reciever for sale at best offer. Works great but has a flakey display. Full recieve range of 25 to 1300mhz, manual included. Contact me if interested.

Richard Tidd
KE6HNY@aol.com

1380. FS: Kenwood TS-430S hf tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <PVm32.1440$f%1.2988279@news1.atl.bellsouth.net>
Source record: 125972
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

```
For sale:

Kenwood TS-430S, good shape
with narrow SSB and CW filters.
Includes hand mic and user manual.
One owner. MARS TX mod'ed.

$450 or best offer -includes shipping
to anywhere in the US.

Email me if you have questions.

Thanks

Tom Norris KA4RKT
badger@telalink.net
```

1381. Re: FS: AR-8000 (Unblocked)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19981114170543.09320.00001359@ng140.aol.com>
Source record: 125973

```
can get a brand new one from bandercom
in europe for $300.00 US also unblocked
```

1382. Re: Timewave DSP-599zx opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Marc Clarke <mic@hpfimic.fc.hp.com>
Message-ID: <yw1ww4yaq60.fsf@hpfimic.fc.hp.com>
Source record: 125974
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

mbarr8it@mwc.edu writes:

> Hi, I'm thinking about getting a Timewave DSP-599zx to eliminate hetrodynes
> and some noise i am getting from a few household appliances (the major
> problem being the heat pump). I only use voice so i am quite curious as to
> it's ssb performance. Any opinions greatly appreciated. 73, Mike KD4RNF
> mbarr8it@mwc.edu

The DSP-599zx works great on SSB. The automatic hetrodyne elimination feature works completely (no tuner-uppers heard at all). The adjustable agressiveness random noise reduction is just that, adjustable, and works very well indeed (and slightly rolls off highs as you crank it up). My DSP-599zx works so well that I can copy 40m SSB in the summertime, even in the midst of thunderstorm season. The adjustable high pass and low pass knobs work really well, so I can chop out noise and taper the band pass down to about 1.3 kHz (where I start to lose intelligibility). The DSP-599zx works as well as or better than my 1.9 kHz SSB IF filter in my ICOM 706 Mk II. I even use it with the full 5 kHz bandwisth for listening to shortwave broadcasts.

Marc Illsley Clarke, W2MIC (formerly KB0YDL)
W2MIC@N0MPI.#NECO.CO.USA.NOAM, marcclarke@unforgettable.com
(Representing solely myself, I am emphatically NOT a representative of any employer, club, group, church, league, organization, or government!)

1383. $ wanted OPTO 456

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be101a$1d171a40$890ae0c7@x.carroll.com>
Source record: 125975

Need OPTO 456 for pro 2006 $ 150.00 for NIB. Thanks AMBROSE in N.J.

1384. For Sale!- MFJ-407C Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Steve Bermudez <odin@webspan.net>
Message-ID: <72kvq5$khu@news.webspan.net>
Source record: 125976
Cross-posted to: alt.ham-radio.marketplace,att.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Mint condition. As new. Supplied with MFJ-1312 AC power unit & manual. Just couldn't give up my Vibroplex!!!!! $50.00 U-ship.

Steve
odin@webspan.net

1385. Aerotron Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Bob <kc70sz@access.mountain.net>
Message-ID: <364e0251.0@news.mountain.net>
Source record: 125977
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an Aerotron Lowband Mobile (Model # APC9RB70SM100)

with diode matrix channel set in it.

I am looking for a diode cutting chart for this radio. and also if you have

cut this for the 6 meter band that's what I would like to do with it.

Any help will be greatly appreciated

1386. Re: Atlantic Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: cdorn@gpu.srv.ualberta.ca
Message-ID: <72kvorjec1@pulp.ucs.ualberta.ca>
Source record: 125978

In article <364CE017.20678E91@mindlink.bc.ca>,
john_timmers@mindlink.bc.ca says...
>
>Rob wrote:
>>
>> Talk about customer service!!
>>
>> That's a joke.
>
>==========>8 lotsa stuff snipped 8<==========
>
>> I've said it, and I'll say it again, I'll never buy anything ever from
>> Atlantic Radio.
>> Norham Radio had always treated me well and it was my own fault that
this
>> happened.
>> Norham will get my business forever.
>>
>> Anyone have any similar stories??
>>
>> Rob
>> skidrow@interlog.com
>> VE3-LUA
>
Yes,
I've been down this road with Atlantic. Purchased a receiver from them
a couple of years ago. It turned out to be a nightmare experience when I
needed service. It seems that Atlantic might be ok if everything goes
well, but if something needs attention - look out. I have also warned
people to steer clear of Atlantic. Norham is much better. Buyer beware.

Chris VE6RDC

1387. FS: PB-33

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: dhice@ibm.net
Message-ID: <364E070E.329A21D2@ibm.net>
Source record: 125979
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

New in the box PB-33 6V 1200 mah battery pack for Kenwood TH 22/42/79 handhelds.

$65.00 Shipped

Don WB5TVI

1388. fs-VHF Enginneering ssb/fm 2mtr amp!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19981114174202.07510.00000431@ng-fa1.aol.com>
Source record: 125980

Hi Guys;
For SALE:
Exc. Condition 2 mtr all mode amplifier by VHF Enginneering model BLC 10/150.
S/N 1601. I tried it with a 2mtr H/T, thats all i have and a B&W Dummy Load
wattmeter.
1 watt in showed 50 watts out, no paperwork.
Price is $200 ppd Conus!
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1389. fs-Yaesu SP-101 Spkr $50+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19981114174745.07510.00000435@ng-fa1.aol.com>
Source record: 125981

Hi All;
For SALE:
Yaesu SP-101 speaker for the FT-101 series xcvr's. Its in Excellent condx.
Price is $50 plus shipping!
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1390. Re: Free ft-50's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <72l44a$44b$1@nnrp1.dejanews.com>
Source record: 125982

boy the bull too a big squat here didnt it...
free ft50's huh...yeah right...

n article <72j9r8nal1@nnrp1.dejanews.com>,
hackercentral@my-dejanews.com wrote:
> Hello! I recently ordered the ADMS-1D package from an online hamradio house.
> My radio is a Yaesu FT-50 with the hi-power batt and ftt-12. It had the
> 'freeband' mod done on it (I use it to tx into a dummy load to test business
> band radios) Anyway, i got the ADMS-1D package, but I don't know the
> difference between -1D and the ADMS-1C. Should I send back the 1D and get
> the 1C? Is the 1D newer? Is it any better? Will it interfere with my freeband
> modification? Is it any more or less "stable" and likely to screw up the
> radio's memory? (
> Theres a big warning sticker on this disk that says:
>
> "WARNING: Care should be taken to prevent interruption of the cloning process
> while data is being transferred to the radio. This interruption may cause
> damage to the main processor of the radio. Such damage may not be covered
> under warantee."
>
> Pretty ominous, huh?
> While I'm at it, I was wondering if theres anything I should know about using
> this package (either one) from anyone out there who has tried it. I keep
> hearing stories of radios doing wierd things under the control of ADMS.
> Thanks for any help anyone out there can provide!
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1391. ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: mwm@reidnet.com
Message-ID: <72l3lv$3ma$1@nnrp1.dejanews.com>
Source record: 125983

Looking for an IC-T21A. Dont really care what shape its in as long as it works. Drop me a line if you want to sell, trade or whatever. Thanks, 73's Al

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1392. ADI AT-600 for sale or swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981114180345.11530.00000404@ng58.aol.com>
Source record: 125984

6 months old modified to tx/rx all VHF and UHF, does cell above 896 mhz. Included wall charger, drop in charger, new spare battery, manual- nice little rig. Paint is worn off belt buckle-no other defects

1393. FS & WTB Pager Tone Reeds & Scanner Crystals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981114181019.24916.00001035@ng25.aol.com>
Source record: 125985

For Sale and Wanted

If anyone needs any of the old Motorola Tone (pager) Reeds, here is what I have.

TLN6709 or KLN6209. Used in the Motorola Alert Monitors..The ones with the handle on the side of the unit. I have many of these Tone Reeds. Let me know what you need or lets trade if you have any. I need: 346.7 CZ, 524.8 GZ, 473.2 FZ, 697.5 G13

KLN6202B. Used in the Motorola Minitor Pagers. I have many MZ and GZ Tone Reeds. I need: 697.5 G13. I also have extra crystals for 154.415 to get rid of. Let me know what you need or if you have any, lets trade.

I Need Crystals for Scanners. I have some to get rid of also. Lets work out a trade if you have some you don't need. I need: 154.785, 154.175, 154,445, 155.325, 155.595, 155.490.

Thanks Everyone.
Dan
rsmtmn@aol.com
(651) 423-5796

1394. FS: MFJ-418 Code Practice Tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <364E10FD.273E16E2@NOSPAMworldnet.att.net>
Source record: 125986
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Passed the test!!

MFJ-418 Code Practice Tutor (the one with the LCD display).

6 months old, 10/10 condition, in original box.

$50, shipped CONUS

- Seth N6BMB(/AG!!)

(To send a personal reply, please remove the NOSPAM text from the above address. Sorry for the inconvenience...)

1395. Re: Can VX1R transmit on 440 and receive in 900 MHz band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <364E1480.51B4@tosca005.email.umn.edu>
Source record: 125987

David Feldman wrote:
>
> Can the VX1R be configured to do a split across bands? I have the
> programming software from RT systems (a nice product, but I sure wish
> it would work on my omnibook 300!!) but it's not clear how you
> configure a channel to transmit outside it's receiving band.
>
Dave: I have the FT-50R, but I think that the ADMS software is the
same. To do this, look for the "Frequency" window, with two boxes for
the Receive and Transmit frequencies. Below this there are 3
check boxes, namely Minus, Plus, and Split. If you pick Split,
you can program the transmit and receive frequencies completely
independent of one another, and only limited by frequencies that the
radio can actually transmit and receive on.

John (KB0ZEV)

1396. FS: MFJ-418 Code Practice Tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <364E154A.F718F79E@NOSPAMworldnet.att.net>
Source record: 125988

Passed the test!!

MFJ-418 Code Practice Tutor (the one with the LCD display).

6 months old, 10/10 condition, in original box.

$50, shipped CONUS

- Seth N6BMB(/AG!!)

(To send a personal reply, please remove the NOSPAM text from the above address. Sorry for the inconvenience...)

1397. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: source@netcom.com
Message-ID: <36da0ee7.663942524@nntp.ix.netcom.com>
Source record: 125989

On 13 Nov 1998 04:15:46 GMT, phil418@aol.com (Phil418) wrote:

>Bought the FT-51R dual band HT. Very nice, but . . . my intention was to
>use it primarily mobile and only occasionally portable - the remote control mic
>is great for mobile, but I find to my dismay that the EDC12 DC adapter cannot
>be used without charging the NiCD battery. Anyone know how I can run this
>radio off of 12V without constantly charging the battery,

Put a empty FBA-14 alkaline battery case on it to run in the DC adapter.

1398. Wanted: 2-30 MHz 200W linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: rlm@ricochet.net
Message-ID: <36511b0c.863045309@news2.newscene.com>
Source record: 125990

Needed for ISM (medical) application. Tube type OK, should be
broadbanded and driveable with <10 watts.
--Roger W7UQU rlm@ricochet.net

1399. FS KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <72l7nb$3n8$1@stalker.oem.net>
Source record: 125991

FOR SALE KENWOOD TS-440AT CW SSB FILTERS HAVE BOOKS WIRE HOOKUP HAND
MICROPHONE.
DIGIT KEYPAD APPEARS DIRTY NEEDS TO BE CLEANED
1-401-434-2606 n1hhf@110/net

1400. WTB: Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Les <lgmorejr@southhaven.net>
Message-ID: <364E2E43.5317CC0E@southhaven.net>
Source record: 125992
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Looking to purchase a used Yaesu FT-50RD, must be in great shape and
priced right.

1401. Will EBP20N Battery Pack work on DJ190T?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: g888642@my-dejanews.com
Message-ID: <72ilq8$7dr$1@nnrp1.dejanews.com>
Source record: 126008

I am thinking about buying a Alinco DJ190TD for my son I have a extra battery pack (EBP20N) for my 580 will it fit and work on it THanks in advance also are they difficult to be put out of band on transmit (fire frequency) 154.355 thanks kc4kan

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1402. Any mods IC-T8E NFM around 80 MHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: sbchris@post.tele.dk
Message-ID: <364cd4e1.8100824@news.inet.tele.dk>
Source record: 126009

Hi out there.
Are there any mods wich will make it possiple to get the T8 to go NFM
around 80 MHz?

In Denmark and other european countries there are plenty of LMR in
this band.

Soeren Christensen

1403. Re: Atlantic Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <364CD80D.3ACA@sympatico.ca>
Source record: 126010

Rob wrote:
>
> Talk about customer service!!
>
> That's a joke.
>
> I recently purchased a TS440S for HF mobile.
> I needed an antenna and so I didn't go by my usual Ham shop
> (Norham Radio-Toronto), I know it was my fault, but Atlantic Ham
> was closer at the time.
>
> Anyhow, I bought a Valor HF whip set along with the
> magnetic mount antenna base.(early in Sept)
> I started to have SWR problems and RF feedback., so I
> went back into the shop and was helped by a fellow.
> He gave me another magnetic base to try out.
> I still had the same problems. He checked it himself
> so I then tried grounding the rig.
> Still no good. I returned several times and was helped by the
> same fellow.I even tried to ground the base of the antenna.
> This still didn't work.
>
> This went on for about a month. During this time
> I even had them service the rig and no problem was
> found with the rig.I spoke to several guys who had experienced the
> same problems and the only way to get rid of it was to put in a
> permanent HF antenna mount.
>
> Last Friday I returned a fifth time and tried out another base mount.
> It still was no good.
>
> I returned today to return the magnetic base and in turn purchase the
> hardware required for the perm mount.
> The fellow asked if I still had the box. I had since thrown the box out.
> (It was already open when I got it)
>
> The fellow said that they don' take back antenna parts so he went to the
> owner and asked. The owner of the shop came out and told me , no box and
> that he couldn't sell this new. He told me that he would refund me the
> price of the antenna
> less, get ready for this one, less $20!
>
> Yes ladies and gentlemen, $20 for a cardboard box!!
>

> The mag base was only worth $79.
> I couldn't believe my ears. I told him what kind of business was he running
> and all I wanted was my $79 credit and I would buy in store for the
> hardware.
> He started to yell in my face.I could see that the employess were
> embarassed
> by his actions. No way does this person have any people skills.
> He finally agreed to refund my $79 as I told him that I would never do any
> business there
> ever. He kept in my face like a big cry baby. I turned to him and said that
> I'm not listening to him
> and he then said, that if I didn't want to listen ,then not to refund my
> anything.
> He stormed back to his office.Talk about baby.
>
> The fellow who had helped me all the time looked really embarassed but I
> told him it
> wasn't his fault and I wasn't mad at him. I thanked him for his help.
>
> I left the store.
>
> This is the kind of Customer service one gets, from the owner!!
>
> And imagine this was only over a product that was worth $79.
> I've heard of a 5% restocking fee, which in this case would be,say$5
> roughly.
> I would have been happy with this if it was that fee, but $20, come on.
> $20 works out to be a 25% fee. How do you like that one?
> He would just get another box and sell it for new anyways.
> What a scam!! Like he was doing me a favor.
>
> So think about this for a minute. If he argues like this over a retuned
> mag base worth $79, what would he argue over a product worth several times
> that??And what would his re-socking fee be??30%??
>
> I've said it, and I'll say it again, I'll never buy anything ever from
> Atlantic Radio.
> Norham Radio had always treated me well and it was my own fault that this
> happened.
> Norham will get my business forever.
>
> Anyone have any similar stories??
>
> Rob
> skidrow@interlog.com
> VE3-LUA

Had an experience along the same lines with an automatic antenna tuner
our company purchased for an insurance policyholder as part of a
"lightning claim". The tuner was supposedly damaged and wouldnt work so

after Atlantic Ham adivsed that it was "proably damaged" by lightning we allowed the purchase of a replacement tuner. The chap got it home, and it didnt work either - same symptoms as the supposedly damaged one. So the policy holder took it back and Atlantic requested a $100.00 restocking fee. Oh - the ham - who was an honest sort, found out that the problem was in the antenna base - and not a lightning situation, and still is using the original tuner.

1404. NEED: APELCO DFR 40-A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: gharmon@idworld.net
Message-ID: <364cdb00.47993712@news.idworld.net>
Source record: 126011

Need a manual for a APELCO DFR 40-A receiver.

Thanks in advance,
gary

1405. Re: A tough choice - ts-570sg, ft-920 or the ic-746.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Chris Fox Extra <kf4ouz@bellsouth.net>
Message-ID: <364CDE20.E4F8601E@bellsouth.net>
Source record: 126012

ive had the 570dg for right at 9 months no problems

TRG150 wrote:

> From what I heard and read - the 746 would be the best choice. 570's and
> 920's had problems
> trg150@aol.com

1406. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <72in6o$nm6@ssbunews.ih.lucent.com>
Source record: 126013
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 27, 1998 |

Lines changed since the previous issue are marked with a | |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz
band, so there were versions optimized for each portion of
the VHF-low band. There were different versions to cover
low and high "splits" in the VHF-high band, too. For
example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49,
and 49 - 54 MHz versions. There are two VHF high band

versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137

telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone
(800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1407. 50-150mHz RF modules+audio compand - LOW, LOW, LOW in cost !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: EM@atLASERMOTIONdot.COM
Message-ID: <EM-1311981802200001@209-239-196-228.oak.jps.net>
Source record: 126014
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,

PLL RECEIVER BOARDS (50-150mHz), 50MHz Receiver, complete, plus STEREO COMPANDER SYSTEM BOARDS with 2 Channels, 80db sig/noise, & 3:1 Compression

RF SYSTEM COMPONENTS
- for Manufacturers, we offer 30,000 of these prime subsystem boards. Experimenters, and Electronics Educators. Advanced Education, Amateur Radio, and Use in other products (Remember, 30,000 available).

APPLICATIONS:
Lowest Cost RF SPECTRUM ANALYZER http://hoflink.com/~mbarlowe/
Digital Remote Controls
Audio Processing.
Computer controlled Radio
Model Airplane receivers
Frequency-agile systems
"Private" communication channels
Very private distribution systems

MODULES INCLUDE:

PLL TUNER BOARD 50-150mHz
TV (3/4) RECEIVER BOARD Complete TV Receiver
CRYSTAL CONTROLLED FSK RECEIVER BOARD (50.675MHz)
STEREO EXPANDER BOARD 3:1, 80db s/n, Expander with Receiver
POWER SUPPLY 120/60Hz to 5, 12, 22 VDC, Regulated.

DOCUMENTATION:
Schematics and general theory supplied. Easily understood by any ham or tech familiar with general electronics and RF
circuits. We suggest access to a library of RF and Audio IC Data Books for general reference.

GENERAL COMMENTS:
As a set of modules, this is unique in several respects. First, the level of engineering is quite high. These modules WORK !
All highly engineered and proven succcessful, functioning modules manufactured for and specified to work in commercial
cable and wireless applications. Second, there is a large quantity (abut 30,000) available to manufacturers of specialized
products. You can design these in, and we will hold quantities and release against your manufacturing schedule of up to a
year on prepaid deposits. Summary descriptions of each module are below, but your best bet is to purchase a sample
evaluation kit described at the bottom of the page. With this, you can see

the quality, evaluate hou they all function together,
and test designs or prepare electronic circuit desig class notes. If you
are an educator, these systems are remarkably
inexpensive tutoring tools for lab work. Whatever your choice, Good Luck!
We're here to help.

MODULE 1)

PHASE LOCKED LOOP TUNER BOARD, including MITSUMI TUNER MODULE MODULE and
DIGITAL PLL CIRCUIT
** EXCELLENT DIGITAL TUNED PLL TUNER SYSTEM** $12.95, or 250 for $9.95/ea
If you need a clean, stable 50-150mHz PLL tuner,
if you want to build an "agile tuning" system, this is a chance to save
your dollars:
RF FREQUENCY 50MHz-150MHz (Extended VHF TV Range),
IF FREQUENCY 10.7 MHz
VARACTOR TUNER MODULE Mitsumi 407-A26-5J52
FREQUENCY DIVIDER SP8660
PLL FREQUENCY Synthesizer MC145155
MICROPROCESSOR Z-8
EPROM 2716
EEPROM NMC9306
SUPPLY VOLTAGES = +5VDC, +15VDC,
+22VDC(nil current - varactor tuning)
MECHANICAL DIMENSIONS 7"x 2.2"x 1" high

MODULE 2)

TV RECEIVER (chan 3 or 4) BOARD: $ 7.95, or 250 for $4.95/ea
RF FREQUENCY Ch3 / Ch4
INTEGRATED CIRCUITS UPC1366
TA7303
14046B
OTHER COMPONENTS Many transistors and tuning components
FILTERS 4.5MHz ceramic filter
SUPPLY VOLTAGE 15VDC
MECHANICAL DIMENSIONS 4.6"x 2"x 1" high

MODULE 3)

FSK DATA RECEIVER, CRYSTAL CONTROLLED (50.675MHz) $9.95
RF FREQUENCY US TV Channel 1 (50.675MHz Crystal Controlled)
IF FREQUENCY 10.7MHz
INTEGRATED CIRCUITS TA7303 FM Sound
LM393 Comparator
TA7358 TV Front End
FILTERS Dual 10.7MHz Crystal
SUPPLY VOLTAGES +5, +15VDC
MECHANICAL DIMENSIONS 4.7"x 2.2"x 1" high

MODULE 4)
STEREO FM RECEIVER + AUDIO EXPANDER 3:1 (90db s/n) $16.95, or 500 for $6.95/ea

2 Channels, 80db sig/noise, & 3:1 Compression
INTEGRATED CIRCUITS LM3189 (2)
4558 (4)
NE570N (4)
LF353 (4)
MECHANICAL DIMENSIONS 6.3" x 4.8" x 1.25" high

MODULE 5)

RF SPLITTER / ISOLATOR / AMPLIFIER $5.95
FUNCTIONS Dual Lo Noise RF Preamps (well engineered)
bandpass filters, and
dual LN RF amplifiers.
SUPPLY VOLTAGES +15VDC
MECHANICAL DIMENSIONS 3.5"x2"x1"
ENCLOSURE Completely enclosed "can"
COMMENTS - Users say that this is a solid, well engineered
preamp and splitter for general use.

MODULE 6

FRONT PANEL DISPLAY: Dual 7-Segment LED Readouts $ 2.95
LED DISPLAYS, 74HC164 Mux Drivers,
Encoder Switch for Chan Selecting.

MODULE 7

DC REGULATED POWER SUPPLY: $ 3.95
MECHANICAL DIMENSIONS 5"x 2.7"x 2" high, plus
2"x"3"x3" Transformer
INPUT 120VAC
OUTPUTS +22VDC, +15VDC, +5VDC

Order your sample set today:
All 7 modules, a more than $40 value, with all documentation, for $29.95.
Shipping weight = 8 lbs.

LMDC
3101 Whipple Road
Union City, CA 94587-1216
510-429-1060, FAX 510-429-1065

General Manager: E. Monberg

PO's accepted from recognized institutions.

--

Please reply to: em atLASERMOTION dotCOM
LMDC 510-429-1060, 510-429-1065 fax,
http://www.lasermotion.com
3101 Whipple Road, Union City, CA 94587-1216

1408. Re: Ten-Tec Centaur

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Chris Fox Extra <kf4ouz@bellsouth.net>
Message-ID: <364CE2A9.E5E991E0@bellsouth.net>
Source record: 126015

http://asd.state.va.us/tentec/

henryjs@northnet.org wrote:

> I am considering the purchase of a Ten-Tec Centaur and would
> appreciate any comments, pro or con regarding this amp.
>
> TNX 73, Hank WA2RXL
> henryjs@northnet.org

1409. Re: *****TRADE + CASH FOR ORIGINAL ICOM 706*****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981113211258.26561.00000803@ng-fc1.aol.com>
Source record: 126016

>1. ICOM W32A Dual Band HT/Scanner combo. Currently ICOM's top of the line
>full power HT.

I forgot to add, the IC-W32A also has the Cross-band repeater function.

73

1410. *****TRADE + CASH FOR ORIGINAL ICOM 706*****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981113210656.26557.00000759@ng-fc1.aol.com>
Source record: 126017

Hello there. I am looking to trade all of the below equipment plus cash for the original ICOM 706 (MK1). The ICOM 706 has been my "dream rig" ever since it came out in 1995, but since I'm only 15 I haven't been able to afford a unit. I am hoping to upgrade soon so I can take advantage of HF (I'm a no-code Tech now.) Anyway, here's the equipment I have:

1. ICOM W32A Dual Band HT/Scanner combo. Currently ICOM's top of the line full power HT. Dual VFOs with two frequency readouts at same time, digital S-meter for each, (you can listen to 2 freqs at same time) 5 watts output, 200 memory channels, Alphanumeric Tags, PL Encode/Decode/Scan (scan is VERY handy!) , full DTMF Keypad, DTMF memories, battery voltage readout, Backlit LCD and Keypad, ICOM BP-180 battery (very good condition). Also rubber duck antenna, the optional DC power cord, and the optional RadioShack Speaker/Mic, ICOM BC-110A charger, and of coarse the manual. I'll also throw in the optional center loaded coil telescopic portable Radio Shack antenna which you can replace with the rubber duck when needed. Wide 108-999 MHz receiver (except 200-300 MHz and Cellular.) Transmit 140-150 MHz and 440-450 MHz (MARS/CAP done, but you can also enable 118-195 MHz TX on the VHF side and 420-510 MHz on UHF with another mod, info included, with a .JPG of the mod,) plus DOS and WINDOWS programming software and schematic of the simple OPC-478 cable you can build for PC programming of the W32A. As an added bonus, the radio also has the manual already programmed into the ROM of the unit, you simply hold down the GUIDE button and then press any key or go into any mode and you get a full explanation of that function scroll across the bottom of the LCD screen (EXTREMELY handy when traveling!!!) Small size for a 5 watt unit, only 2 1/4(W) x 5 13/32(H) x 1 5/16(D) in. Serial number 03375. Everything in very good condition and works great. I checked in my HRO catalog and it lists the price of this unit as $409

2. Realistic HTX-100 10 meter SSB/CW mobile. Unit tunes 26-30 MHz and puts out 25 watts (5 on low.) 10 memory channels, RIT, RF Gain, Noise Blanker, etc. Has one small problem, the volume control doesn't seem to function which means no matter where you turn the VOLUME knob, it stays the same (at a pretty comfortable base station level, but too weak for mobile usage.) I simply hook it up to a cheap pair or RadioShack amplified speakers and works great. This has absolutely no affect on the performance of the rig. I was told this can be easily fixed, but I don't have the tools to do that. I can also get the schematic for this radio (so can easily fix the audio), and I do have the manual. Unit comes complete with microphone (with freq/channel up/down buttons) and power cord. Serial number 95004545. These units go for around $120 used.

3. Grundig YB-400 Shortwave Receiver with SSB. LW, MW, SW (1.700-30 MHz) plus stereo FM (with headphones.) LIKE NEW!! Has BFO for sideband reception, WIDE/NARROW filter for LW, MW, and HF. Unit has 40 memories, sleep timer, two

clocks, variable freq steps, backlight LCD display, PLL frequency readout and S-meter readout. Have the original box, all the manuals, and SW stations book, plus a 20 foot Grundig long wire "wind-up" antenna Will also throw in a RS "cube" power supply for the unit. Serial number 355962. Radio is like new. BestBuy store price: $169

4. RadioShack TRC-496 Full Featured AM Mobile CB. 40 channels AM, 10 WX channels, digital RF Gain and Mic Gain (buttons, not knobs), programmable memory channels, Scan mode, Clear Channel Scan, NB/ANL, Instant Ch 9/19 button, PA function, Mic with channel up/down buttons, very nice Amber LCD Data Bank Readout. Excellent condition with mounting hardware, power cord, manual, and mic holder. This unit has almost everything you would want in a AM CB rig. Serial Number 65004694. RadioShack catalog price: $119

Well, there you go. All these radios plus cash (how much cash you want?) for a used ICOM 706. Doesn't need to have any accessories, a "bare-bones" unit is fine as long as it is in decent condition and works good. With the new ICOM 706 MK2 Version G coming out, the original 706 is dropping in price... so I figure now is a good time to try to get the older version. If you have any questions, or an offer, please email me at the below address. Thanks alot!

73
TeenHam@aol.com
Eugene D.
N3ZVM
Philadelphia, PA area

1411. icom ic-q7a mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: kb2mh@aol.com
Message-ID: <19981113211345.25934.00000260@ng144.aol.com>
Source record: 126018

looking for mods for this radio. have the original version w/o the charger or batteries. respond - kb2mh@aol.com

1412. GemTronics?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <72ipdd$t3l@news.Hawaii.Edu>
Source record: 126019

Anyone know if GemTronics is still in business? I've just found
a marine-band VHF transceiver (model GT-25) in a campus dumpster
(a warm thanks to the Department of Geophysics for tossing out
such nice gear - they've kept me well stocked over the years).
I'll attempt to power this unit up tonight.

73 from Hawaii,
Jeff KH6OO / AA (formerly KH2PZ, NH6IL, WH6AEQ, WA6QIJ from '76)
(Looking for a copy of Harlow's book, "Old Wires and New Waves.")

1413. Re: Triangulation?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <364CE996.A21898CE@cx30186-a.dt1.sdca.home.com>
Source record: 126020

Briefly (for triangulation:)

Three receivers with directional antennas in three different locations. For each receiver, take signal readings as you rotate the antenna. Record the bearing for the strongest signal. After obtaining all three bearings, plot lines on map. Where the lines intersect is the approximate signal source location...

Sean

Wct 097 wrote:

> What kind of equipment is necessary in order to triangulate a radio signal? I
> want to be able to figure approx distance and direction of a radio signal
> <variable frequencys>. It would be nice to have it hook into my laptop
> (currently a Macintosh pb 1400 / 166) but info on a stand alone unit would also
> be helpful. Thanks in advance.
>
> e-mail me at WCT097@yahoo.com
> -Will
> WCTyler@antispam.aol.com, WCTyler@antispam.yahoo.com,
> WCT097@antispam.yahoo.com, WCT097@antispam.aol.com (aol members only)

--
Using cable modem access through @Home network
It's back: Live! Listen to the ECRA 147.030 repeater on the 'Net
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

1414. ?? FT-100 or IC-706mk2g

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Jim Brown <dr.b@online.ftos.net>
Message-ID: <364CF2E9.B39D97DA@online.ftos.net>
Source record: 126021

Both Icom and Yaesu have NEW mini HF-440 mobile rigs due out soon. Any knowledge about which is best?

Any info on the Yaesu Atlas 100 antenna?

73,

Jim

kk6fx@email.com

1415. FS: Icom 735 HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Jim Brown <dr.b@online.ftos.net>
Message-ID: <364CF3F6.8E40F20B@online.ftos.net>
Source record: 126022

Perfect Icom 735 for sale. Going mobile instead. 100 watts 160-10, ssb, am, fm, afsk, continuous receive 100-30mhz vox, etc etc. With power supply: $590.

73, Jim

kk6fx@email.com

1416. WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000 MTX2000 MT2000 AND MANYOTHERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: ems728@aol.com
Message-ID: <19981113224908.23063.00001590@ng13.aol.com>
Source record: 126023

WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000 MTX2000 MT2000 AND MANYOTHERS

EMS728@AOL.COM

1417. FS ROBOT 1200c Scan Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: unitygm <unitygm@litchfieldil.com>
Message-ID: <01be0f85$fce537a0$ba049dd0@default>
Source record: 126024

Robot 1200C color slow scan tv converter with manual. Accepting best offer
or interesting ham related trades. unitygm@litchfieldil.com

1418. Re: Wanted: GP300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: tito <hermig@csparg.com>
Message-ID: <01be0f87$ba3cc920$11d005c8@default>
Source record: 126025
Cross-posted to: maus.technik.amateurfunk,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur,z-netz.telecom.amateurfunk

hola soy lu6dbu de argentina

Stefan Gofferje <rgd@technologist.com> escribi&#65533; en art&#65533;culo
<72f7b7$6g2$1@fu-berlin.de>...
> Hello everybody!
>
> I'm searching for used but *working* Motorola GP300 radio sets. Please
mail
> offers to rgd@technologist.com ! Commercial offers welcome.
>
> Greetings, Stefan
>
>
>

1419. Re: ft-847 price reduced plus free tuner !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: indy1cache@yahoo.com
Message-ID: <364d12c3.1059214@newsread.cioe.com>
Source record: 126026

On 11 Nov 1998 14:03:53 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>plus Yeasu is giving away your choice of either : FC-20 autotuner or ATAS 100
>moble antenna/scredriver type. The original price of the FT-847 was $1900

Hi Tim.... Do you know what is the difference between the two tuners?
They both are listed at around $275. A pretty good value to be able
to get one of these FREE! I'm awaiting my 847 :-)

Regards, John

1420. WTB Palomar M-840 Pwr Mtr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Joe Balch <jb2k@bellsouth.net>
Message-ID: <qt832.902$kk.2102222@news2.atl.bellsouth.net>
Source record: 126027
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

WANTED - PALOMAR LED PWR / SWR MTR. Contact Joe at 678-393-1911 or jb2@mail.com

1421. MIRAGE AMPLIFIERS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <72j49j$829$1@holly.prod.itd.earthlink.net>
Source record: 126028
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

MIRAGE D1010N (Uses "N" connectors) Amplifier for sale. 430-450Mhz. 5-10W in, 100W out. Draws 15 amps @13.8v. Asking $225.00 +shipping.

MIRAGE B1016 Amplifier for sale. 144-148Mhz .25-15W in, 160W out. Draws 25 amps @13.8v. Amplifier has a built-in 20db GaAsFET preamp. Asking $210.00 +shipping.

Original factory manuals included with each amplifier.

Contact Rich here or at 818/997-1217. FAX 818/988-4696.

Both amps are useable on FM/CW/SSB as a continuous duty (100%) amplifier. Amps are protected against overdrive and high temperature. Remote control capability. (RC-1 remote head not included.)

1422. Re: ICOM 706MII Crystal upgrade: Worth it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19981114021029.27829.00000341@ng84.aol.com>
Source record: 126029

>I have just bought a new ICOM 706 Mark II and noticed that it seems to
>drift off the freq that I set it at. For instance, I set it to 54.0125
>on SSB and a few moments later it is at 54.0124

If the display reads a different frequency (vice just drifting and reading the same) it sounds like you need to try the dial lock, or tighten the dial lever. It does not take much for the VFO to move if the knob tension is set to loose.

1423. Free ft-50's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: hackercentral@my-dejanews.com
Message-ID: <72j9r8nal1@nnrp1.dejanews.com>
Source record: 126030

Hello! I recently ordered the ADMS-1D package from an online hamradio house. My radio is a Yaesu FT-50 with the hi-power batt and ftt-12. It had the 'freeband' mod done on it (I use it to tx into a dummy load to test business band radios) Anyway, i got the ADMS-1D package, but I don't know the difference between -1D and the ADMS-1C. Should I send back the 1D and get the 1C? Is the 1D newer? Is it any better? Will it interfere with my freeband modification? Is it any more or less "stable" and likely to screw up the radio's memory? (
Theres a big warning sticker on this disk that says:

"WARNING: Care should be taken to prevent interruption of the cloning process while data is being transferred to the radio. This interruption may cause damage to the main processor of the radio. Such damage may not be covered under warantee."

Pretty ominous, huh?
While I'm at it, I was wondering if theres anything I should know about using this package (either one) from anyone out there who has tried it. I keep hearing stories of radios doing wierd things under the control of ADMS.
Thanks for any help anyone out there can provide!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1424. Re: ft-847 price reduced plus free tuner !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <364d2291.45754509@news.earthlink.net>
Source record: 126031

On Sat, 14 Nov 1998 05:22:20 GMT, indy1cache@yahoo.com (John H.)
wrote:

>On 11 Nov 1998 14:03:53 GMT, dlr18sh@aol.com (DLR18SH) wrote:
>
>>plus Yeasu is giving away your choice of either : FC-20 autotuner or ATAS 100
>>moble antenna/scredriver type. The original price of the FT-847 was $1900
>
>Hi Tim.... Do you know what is the difference between the two tuners?
>They both are listed at around $275. A pretty good value to be able
>to get one of these FREE! I'm awaiting my 847 :-)

I answer:

The FC-20 is a traditional antenna tuner such as would be found in
most modern ham transceivers. The ATAS 100 is a compact screwdriver
antenna which is tuned by the FT-847. I have one of these and it
works very well on all bands from 40 meters up to 440 MHz. You mount
this on top of your car or truck and hook it to the FT-847. Then,
when you press the TUNE button on the 847, the ATAS-100 moves up and
down until it's resonant.

1425. ts680s + 6m 140W amp f/t

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: f117ab*nospam*@ameritech.net
Message-ID: <364D4093.A706375B@ameritech.net>
Source record: 126032

Hi,
I am looking for an IC275H or equiv. in trade for my ts680s with 6m
10/140W amp.
This is the 160M-10M 100W and 6M 10W transciever. The TE brick brings 6M
up to 140W out and adds a GaAsFET rx amp. I prefer a trade to selling
the station and would consider one of the Kenwood or Icom VHF/UHF rigs.
Thanks,
Art k9xf@yahoo.com

1426. FT TS680S + 6M brick

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: f117ab*nospam*@ameritech.net
Message-ID: <364D410A.A6634C06@ameritech.net>
Source record: 126033

Hi,
I am looking for an IC275H or equiv. in trade for my ts680s with 6m
10/140W amp.
This is the 160M-10M 100W and 6M 10W transciever. The TE brick brings 6M
up to 140W out and adds a GaAsFET rx amp. I prefer a trade to selling
the station and would consider one of the Kenwood or Icom VHF/UHF rigs.
Thanks,
Art k9xf@yahoo.com

1427. Re: ICOM 706MKII AUTO OFFSETS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: don't_reply@via_email
Message-ID: <B2730F259668EFEF@line357-basel.datacomm.ch>
Source record: 126034

Hi

>Is there an option for the Icom 706MKII that will enable the radio to
>have outo repeater offsets on 2m? If so, where can this option be
>optained from?

Sure. Go through the manual and look for SPLIT operation.

73 de Juerg, HB9ECV

1428. WTB - UK TR9130

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: David Shaw <david@warcop.freeserve.co.uk>
Message-ID: <72jpphqml1@newsreader2.core.theplanet.net>
Source record: 126035

anyone with a TR9130 at a reasonable price contact G8TXJ or e-mail david@warcop.freeserve.co.uk

1429. For Sale (Fluke Scopemeter 123)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: hackerzdelight@my-dejanews.com
Message-ID: <72jpa5$2v1$1@nnrp1.dejanews.com>
Source record: 126036

FOR SALE (NEW)

A small and lightweight hand held digital oscilloscope ideal for use by technicians working in service, maintenance and installation applications. Rugged and splash proof design with integral holster for reliable operation.

20MHz, dual channel DSO and integrated dual channel 5000 count True rms. DMM Single shielded test lead type for each channel is used for all measurement including DSO and DMM functions Intuitive menu driven operation Reliable automatic (and manual) triggering including motor drives and video Connect and View® hands off operation provides stable, reliable and repeatable display of signals without touching a button DMM measurements including VDC, VAC True rms., Hz, duty cycle, pulse width, dBV, dBm, phase A to B, crest factor, Ohms, continuity, diode and capacitance 40ns glitch capture Dual channel Trendplot® displays graphs of max. and min. readings with time and date stamp High brightness, high contrast LCD display 5 hour battery operation and fast recharge Safety designed to meet IEC 1010-1 Cat III, 600V for industrial power systems Supplied complete with mains adapter/charger, test leads set, BNC adapter, rechargeable battery pack and users manual.

technical specification

Oscilloscope mode
Repetitive sample rate 1®25GS/s
Rise time <17®5ns
Time/division 20ns - 60 sec.
Volts/division 5mV - 500V
Record length 512 bytes
Screen/set-up memories 2/10
Video triggering NTSC, PAL, SECAM, line & field selectable
Pre & post trigger ®10 divisions

Multimeter mode
Channels 2
Display resolution 5000 counts
Basic D.C. accuracy 0®5%
Capacitance 50nF - 500®F

This was purchased in error from RS Components for ®815.00, and has never been used, it®s only 1 week old and All specs as above.

Looking for ®650 Cash.

If Interested please email me ok.

Thanks.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1430. WTB: Icom IC-740 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: webdoodle@my-dejanews.com
Message-ID: <72ju9k$6e2$1@nnrp1.dejanews.com>
Source record: 126037

Thanks for the quick responses guys! So far Ive located the external speaker, internal keyer, and FM unit. Still looking for cw/ssb filters, and marker unit at a reasonable price, the internal power supply, and desk mic. If anyone can help it would be greatly appreciated.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1431. FA: Various vintage microphones on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <7ne32.8$bd3.115409@brnws01.ne.mediaone.net>
Source record: 126038

FA: Various vintage microphones on Ebay

Vintage Shure Desk Microphone 520SLB
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41763460

Antique Stromberg C. Sound Powered handsets
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41759553

Vintage Turner Model 99 Dynamic Microphone
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41765310

Antique Shure Model 70 Crystal Microphone
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41768304

Antique BRUSH Acousticel Microphone BA-106
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41770775

Vintage ASTATIC JT-30 Microphone with base
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41774243

All auctions end on 11/19 after 7pm est.

Thanks for looking!
Mark

1432. ICOM IC-207 2m/70cm For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: Mark <mark-s@cableinet.co.uk>
Message-ID: <364D737D.BCD398AF@cableinet.co.uk>
Source record: 126039

Hi

I have for sale an ICOM IC207 2m/70cm transceiver.

It is as new condition, in that it is fully working and there is not a mark on it. It is complete with Mic, cable's Box etc. and I am looking for just ï¿½285 for it.

This set has have very little use as It was purchased for it's 9k6 packet capability which I have now stopped using.

You can contact me on email or on my mobile 0976 935746.

73's CUL.. Mark. (G1INU)

1433. Re: Free ft-50's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: baldhill5@aol.com
Message-ID: <19981114080414.18464.00002017@ng-fi1.aol.com>
Source record: 126040

Free ft-50s heh ?

1434. Re: WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000 MTX2000 MT2000 AND MANYOTHERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: news1@airmail.net
Message-ID: <1099AF921924F5D9.3AE31BC08EC788B9.5B48D191ABFF63D7@library-proxy.airnews.net>
Source record: 126041

Have you looked at the opening screen in you HT1000 software? Unless
something has changed all HT1000 software from mid 1995 on will also
program the JT1000.
Good luck!
Terry

On 14 Nov 1998 03:49:08 GMT, ems728@aol.com (Ems728) wrote:

>WILL TRADE SOFTWARE ~~~NEED JT1000 ...WILL GIVE HT1000SP50HT600 MT1000 MTX2000
>MT2000 AND MANYOTHERS
>
>EMS728@AOL.COM
>

1435. Re: FS FT50R $225 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-14 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <72jvoe$bas@newsops.execpc.com>
Source record: 126042

hello I'm looking for a ft-50r need to know the serial# to be sure if I can do a freeband mod....thanks

Pieter Ibelings wrote:

> I have a very clean FT50R with 2 month old battery (MAHA NIMH), car adapter
> (edc5B) with box and manuals. Radio has Mars and 800 MHz receive. Radio also
> has the rec/playback keypad. Radio comes with orange rubber protector. The
> only problem is a missing battery belt clip. Add $25 and I'll throw in the
> speaker mike.
>
> 73's
> Pieter
> N4IP

1436. Re: french wine for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Joseph.A.Vilardo@gn5.gratisnet.com
Message-ID: <wgcid$$3cNG00$i364F3815$iBC186779$kvoicenet$icom$3e$j000002a2@gratisnet.com>
Source record: 125793

Your French wine forsale belongs some where else, this is an amatuer radio forum. I suggest that you place a bottle of it on the floor, it is not necessry to remove the cork, and sit down very quickly and firmly on the top of the bottle. Please let us know how it feels.

Joe

The Crazy Tony !!! wrote:

> http://vins.cjb.net
> Hello,
>
> we are selling sweet nice red french wine online all around the world.
> Touraine wine from the middle west of france, is a gorgeous fine wine.
> We keep the traditionnal method.
> Let's go on:
> http://vins.cjb.net

1437. Re: Kantronics 9612+ $190 .... Response to Pectol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72m72q$ked@news.dx.net>
Source record: 125794
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Rob Pectol:

Really! Just a suggestion, just an observation. Your "observation" IS an accusation and quite frankly I think I can accuse you of being an ignorant ass with a lot more accuracy! How do you come off suggesting what other people should do with their property. Frankly your suggestion is stupid! Why would I take new plugs and solder them up for my rig, just to check what is almost certain a new TNC? Rob Pectol, I am not interested in your opinions or suggestions and am highly insulted by your accusation that I might be hiding something.

The unit is exactly as advertised. I bought it from the original owner, did not try it but would certainly stand behind it. It looks new and to the best of my knowledge has never been used since it was purchased. Exactly what my post said. Since I am offering it at only 2/3 of what you can buy it for in a store, if I were looking for one now, I would consider it a deal!

I would be glad to furnish references should anyone doubt that I would be anything but upfont on my offerings.

Larry W9MDX

Rob Pectol wrote in message ...
>How do you know if the thing even works then? I'd at least check it out so
>that you don't possibly pass on a lemon. Just a suggestion. When I read
>what you posted, it makes me wonder if you are hiding something. I'm not
>accusing you. It's just an observation.
>
> Rob -kk7av-
>-
>Larry wrote in message <72it8n$8qg@news.dx.net>...
>>I have for sale a Kantronics KPC-9612 plus. I bought it from the original
>>owner who claimed to have never used it. I have never used it. Like new
>with
>>box etc.. $190.00
>>
>>I will ship UPS ground if you prepay.
>>
>>COD shipment available via Fed EX if you pay all costs.
>>
>>Larry W9MDX
>>w9mdx@netohio.net
>>
>>
>>

>
>

1438. ICOM 756 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: tomfalls@northwinds.net
Message-ID: <72mc30$316$1@nnrp1.dejanews.com>
Source record: 125795
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

LOOKING FOR ICOM 756 BUY OF TRADE

ITEMS TO TRADE

1. ICOM 821H SATELLITE RADIO VHF/UHF FM,SSB,CW
HAS CTCSS DECODE BOARD INSTALLED VERY GOOD CONDITION

2. KENWOOD TS 440SAT (BUILT IN TUNER)
HAS VOICE BOARD INSTALLED
RADIO WORKS FINE - BUT NEEDS CLEANING
DIGIT KEYBOARD DOULBLE ENTERS AS TIMES.
EVERYTHING ELSE WORKS FINE.

3. YAESU FT 530 DUALBAND HANDHELD 144/440 WITH EXTENDED
COVERAGE. HAS MANY OPTIONS
EXTRA 1400ma BATTERY, RAPID CHARGER (MASTER CHARGER 1)
12v DC CAR CORD.
SPEAKER MIC MH-29 REMOTE CONTROL DIGITAL DISPLAY
ALSO COMES WITH STANDARD 600ma 7.2v BATTERY
WALL CHARGER
BOX
MANUAL
DUCK ANTENNA

4. YAESU VX-1R DUALBAND HANDHELD 144/440
WIDE COVERAGE REC.

5. RADIO SHACK PRO 2006 SCANNER 400 CH.
25 - 1300mhz (ALL OF 800mhz)

TOM
--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1439. Wanted:-KAM + or KAM Enhancement Board.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: "Alan Wanford...M0BSZ." <alan@wanelec.force9.net>
Message-ID: <72m7gi$aca@news3.force9.net>
Source record: 125796
Cross-posted to:
alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

Hi all,
I'm looking for a Kantronics KAM +
OR

An Enhancement Board to upgrade my older type KAM to a KAM +,must be
Firmware version 7.1 or above.

Please Email me with details.

--
Regards,

Alan Wanford
M0BSZ
Cambridgeshire,
UK.

1440. Re: K3GOX-SK ESTATE SALE 11-15-98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <364EBED8.884C0946@hevanet.com>
Source record: 125797

ChrisEMT wrote:
>
> Estate Sale, The folowing is equipment for sale from the estate of K3GOX-SK
> I was excepting bids on the equipment and was swamped with over 100 emails a
> day.
> I promiss u that all the equipment listed here works and is in good to verry
> good
> condition. Since their are so many bidders, i have formulated a suggested used
> price for
> everything. Remember the previous owners request was that when he died was the
> funds
> from this to go to charity..
>
> 73ös
> Chris
> N3SIG
>
> Heathkit
>
> SB-303 80-10M SSB HF RIG $150
> SB-600 $20
> SB-650 Frequency Counter $100
> hm-2102 SWR/Power Meter, x 2 $30
> IG-5280 RF Osscilator $45
> SB-630 $50
> SB-102 $200
> HD-1422 Noise Bridge $20
> HW-30 2 meter ôTOerö $40
> SB-220 2KW AMP $500
> IM-4180 FM Deviation Meter $
> HD-1410 Keyer X2 $60
> Antenna Tunner No mod no
> HM-2103 RF Load Watt Meter $75 sold to danny
>
> Gonset 3 6M X2 $50 Each
> Gonset RF 2M AMP $200
>
> Collins KWM-2 SOLD to Daryell
> Collins 212Z-1 Remote Amplifier SOLD to Daryell
>
> Hallicrafters
> S-85 $100
> SX-100 $160
> S-76 $75

>
> Johnson Viking Ranger $200
> Johnson Viking 2 $200, sold to harrold
>
> TenTec Centuary 21 $150
>
> Hummerland HQ-129 $100
>
> Hewlet Packard
> HP-400EL AC Voltmeter
>
> Simpson Model 260 Analog Volt Meter
>
> Pyramid PS-35 Power Supply
> Astron VS-50 Power Supply with Meters
> Astron RS-35 Power Supply with Meters
> Tripplite 7 AMP power Supply
>
> Yaesu
> FT-221 VHF All Mode $200
> Icom
> IC-706 , Not MK2 $700
> IC-275H $800 sold to chris
> IC-745 HF X-cever $600
>
> Kenwood
> TS-850 HF transciever, these are new and never used .... there are 2 of them
> $1000 each
> TM-7400A 2M VHF FM $150
> TR-9130 2M All Mode $300
>
> Uniden
> HR2510 $150
>
> Decibal Products
> DB4072 T-451MHZ R- 456MHZ sold to jeff
>
> RCA 700 Serise RadioÆs
>
> Motorola
> Syntor X Lowband With Control Head
>
> Fluke Model 87 DVM
>
> MFJ
> 815B SWR/Wat. Meter $50
> 207 HF SWR ANALYZER $60
> 948 Versa Tunner $100
>
> Ray Jefferson Loran -C Reciever model PL-99

>
> Startek 1500A Frek Counter $65 sold to chris
>
> Cushcraft 11 E 440 Yagi $35
>
> Assorted Mobile Antennas $30
> 3 Bags of 9913 MIL Spec 100 Ft. Lengths $10 Each, all sold jeff,harrold,chris
> 1 Spool Of 14G Antenna Wire 800FT
>
> 3E 2M Beam $25
>
> 11E 2M Beam$35
> 2 Rolls Of 18G Wire 1000 FT each $40 each
>
> 1 Box of assorted Cables$25

Cool,
Which charity do I write the check to ??
miker

1441. New FCC enforcement effort? Nope!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: ear-wax <ear@wax.org>
Message-ID: <lUz32.13536$el4.22946681@c01read02.service.talkway.com>
Source record: 125798

For those of you (including the ARRL) who think the FCC
is on some kind of new enforcement kick, save your
breath. Here's the real reason why this NJ fella got
busted:

I must admit, the guys on the net who were being QRM'ed
had an ingenious idea. They had tried very unsuccessfully
for months to bring their plea of interference to the FCC.
But of course, to no avail. Instead, they went to the
RADIO STATION the QRM'er was re-broadcasting! The RADIO
STATION's attoney's went to the FCC and told them to do
something....or else! So the FCC buckled!

Sorry folks! No new enforcement around the horizon!
Especially in regards to 14.313 or 3.950. The FCC feels
it's best to have a couple of frequencies like this, to
keep the nuts away from the rest of the band. It's
been their policy to just leave these frequencies alone
and sacrifice a couple of kilohertz of bandwidth for
sake of the rest.
--
Surf Usenet at home, on the road, and by email -- always at Talkway.
http://www.talkway.com

1442. Looking for an IC1271 and an IC275H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: f117ab*nospam*@ameritech.net
Message-ID: <364ECA93.6E088EB6@ameritech.net>
Source record: 125799

Looking for an IC1271 and an IC275H. Have HF/6M gear and other trading
stock.
Art k9xf@yahoo.com

1443. Re: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Bueno <no@spam.please>
Message-ID: <364eca84.0@news.iglou.com>
Source record: 125800
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

I remember those. I don't know of a dedicated radio like that manufactured today but you can of course by a shortwave receiver for as little as $80 or so. Used radios at yardsales and certain chinese models can be had for around $20. Also, this company makes clocks (and wristwatches!) that callibrate themselves automatically to the WWV radio signals: http://www.synctime.com/

You may also try this link, if you just need to know the time: http://tycho.usno.navy.mil/what.html

You *may* be able to find a kit for a dedicated WWV radio...no better way to search than the Internet.

Geoffrey
http://members.iglou.com/ae4rv

beagle wrote in message <364e8097.6927960@news.cwnet.com>...
>Has anyone seen that cube style radio Radio Shack used to put out with
>push-button access to WWV's audio time broadcast? Anyone have
>anything similar? Badly needed item :) Suggestions appreciated :)
>
>nharris@cwnet.com

1444. Re: q7 software working from RT systems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Stefan Kowal <100627.3426@CompuServe.COM>
Message-ID: <#gj1MuJE#GA.287@ntdwwaaw.compuserve.com>
Source record: 125801

I am in the same position using the freeware software I downloaded from the from the web. I wonder if there are different hardware/software versions of the rig. I have followed the instructions but the rig just sits there doing nothing. I have used the link on my FT51 so I know it works.

Any Ideas?

Stefan G0BJW

1445. need manual Bearcat DX1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Floyd Stephens <floyds@tstar.net>
Message-ID: <364EF4F9.7F9F@tstar.net>
Source record: 125802

Need schematic for a Bearcat DX1000 general coverage receiver.
Will pay for copy and postage.

1446. For Sale New And Used Radios 11/15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Pursuit <75313.1154@CompuServe.COM>
Message-ID: <OL97LJKE#GA.383@nih2naaa.prod2.compuserve.com>
Source record: 125803
Cross-posted to: misc.emerg-services,rec.radio.amateur.equipment,rec.radio.swap

```
For our latest new and used radio equipment check out
http://www.pursuitmic.com updated 11/14/98

--
H
```

1447. TH-78 Kenwood handheld for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Grant Mitchell <dobernet@total.net>
Message-ID: <01be10a5$aad9c7c0$8a718bcf@default>
Source record: 125804

Asking 300 Canadian dollars. Mars mod. Accessories. Montreal area.
Call Grant at 450-434-6730 or email at dobernet@total.net

1448. Re: IC 706mk2g vs Yaesu FT-100 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Pete Bown <pete@bownsite.demon.co.uk>
Message-ID: <911141629.26377.0.nnrp-07.c1eddda8@news.demon.co.uk>
Source record: 125805

Personally, I would go for the new Icom (which is available in the UK)
I have put a review of the IC-706 mkII DSP on my web site.

http://www.bownsite.demon.co.uk/radio/

Pete GM7PVM

Jim Brown wrote in message <3647812F.E4F0F1C4@online.ftos.net>...
>I notice the latest HRO catalog shows THREE small mobile HF-vhf/uhf
>rigs: Icom 706 mk2g, Yaesu's FT-100 (neither of which are available YET
>nor can I find prices on) and I think an Alinco DX-77.
>
>Any opinions on which way to go?
>
>Also, any experience with the Atlas 100 autotune attenna (Yaesu) or the
>equivelent Icom?
>
>JB kk6fx

1449. Re: IC-706 MKII G, question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Pete Bown <pete@bownsite.demon.co.uk>
Message-ID: <911141752.26465.0.nnrp-07.c1eddda8@news.demon.co.uk>
Source record: 125806

I think its as the previous version. 70cm has been tacked onto it.
So its 30kHz - 200MHz and 430-440MHz

Pete GM7PVM

http://www.bownsite.demon.co.uk/radio/

Kenneth Klimasewski wrote in message
<3645B5C2.1824@postoffice.worldnet.att.net>...
>Does anyone know what the continous receive coverage will be on the
>new 706?? I want to compare it to the 100KHz-970MHz coverage of the
>FT-100.
>
>Ken, N1KK

1450. FS: Yaesu FT-757GXII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <364EE975.9CA@netonecom.net>
Source record: 125807
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Yaesu Ft-757GXII HF 10-160 meter radio in excellent condition.
Comes complete with mic, manual and power cord. $475

1451. FS: Kenwood YK88C-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <364EEAA4.7F35@netonecom.net>
Source record: 125808
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

New in box YK88C-1 500hz cw filter. $75

1452. Re: Ten-Tec Centaur

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: dhice@ibm.net
Message-ID: <364EF902.2B27F823@ibm.net>
Source record: 125809

Great little amp! Much higher construction quality then other amps in
the price class. I have had mine for 8 months now and the only complaint
I have is the slightly high fan noise. It's no problem with the amp
tucked away in the operating position on my desk.

I run mine on 220...80 watts in ...650 watts out.

73,
Don WB5TVI

henryjs@northnet.org wrote:

> I am considering the purchase of a Ten-Tec Centaur and would
> appreciate any comments, pro or con regarding this amp.
>
> TNX 73, Hank WA2RXL
> henryjs@northnet.org

1453. WTT: Ts-530S for Drake B-line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <364EFF03.CDF56590@iglou.com>
Source record: 125810

For Trade:
Kenwood TS-530S digital HF transceiver.
160-10 meters including WARC bands.
I have original owners manual and boxes.
In really nice condition working perfect
on all bands. No scratches on front panel
except a few small ones on the plexiglass.
(You can see through those).

Would like to trade for a excellent condition
Drake B-line. (R4-B, T4X-B, MS4, AC-4)
Must be working perfect with all 10M crystals.
Must included manuals.

email me (Mark) at: crslex@iglou.com

Thanks.....KB4AEP

1454. Icom 2SAT Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: whlarson@olywa.net
Message-ID: <364f02ea.5330374@news.olywa.net>
Source record: 125811

Are there any generic 5W batteries available for the Icom 2SAT HT? My Icom 5W battery #BP-85 will no longer hold a charge. How much do the BP-85 cost? Tnx from KF7IL (Bill).

1455. WTB section of service manual IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Eric Dussault <ve2tso@globetrotter.qc.ca>
Message-ID: <364F03CD.EDA58D0F@globetrotter.qc.ca>
Source record: 125812

Thank's for reading this message.

I'm looking for the tune up procedures to adjust the receiver
and the S-meter for the ICOM HF IC-735.

I will pay for photocopies and shipping.
Or you an fax to (418) 843-5682

Thank's and 73 de Eric VE2TSO in Quebec City
ve2tso@globetrotter.qc.ca

1456. For Sale 6 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981115114614.17405.00001966@ng-ft1.aol.com>
Source record: 125813

F.S. 6 meter amplifier/ G.G.4-400
can be seen at (www.inetport.com/~arl)
Under - Items for sale
RF Amplifiers

1457. For Sale Yaesu FT 101 E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36510cbd.2922988@netnews.worldnet.att.net>
Source record: 125814

selling a mint cond yaesu FT 101-E.. very good cond has the plactic
still on the face willl sell for 300.00 you pick up in so ca email me

1458. For Sale MFJ 989C Tuner 3 kw

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36520d11.3006688@netnews.worldnet.att.net>
Source record: 125815

selling the Versa Tuner MFJ 989c mint cond 3 KW rating
like new... 200.00 plus shipping in so cal..email me thanks

1459. Daiwa CN-720

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Keith Piercey <salmo@nf.sympatico.ca>
Message-ID: <364f0fbd.0@209.128.1.3>
Source record: 125816

Anyone have the alignment procedure for a Daiwa CN-720 SWR & power meter?
I'd like to copy it, or get a copy, or maybe you can scan it and email it
:O)

tnx de Keith VO1AE

1460. test equip-transmitter/recievers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: km5rt@ticnet.com
Message-ID: <5403C9FECECD2114.136699FB120ACAA4.6212BEEBFDA9491E@library-proxy.airnews.net>
Source record: 125817
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hello
I recently aquired a bunch of boatanchors from a
ham who is 78 yrs old and is getting out while he can.
The equipment has not been on in about 7 yrs but
most he says was working when last tried/used.
This guy is one of the pioneers in 432/1296 and
is a real nice fella!

anyway the equipment as follows

SA25 Vectron microwave spectrum analyser <X BAND>
National VHF TUQ transmitter <rx?> I have no idea but
it is definatly heavy, and works..
HP model 500a freq counter 0-200 mc
Phazor Phasemeter model 200 asi
FR6/U Freq meter us signal corps 100-500mc
FR5/U Freq meter us signal corps 10-100mc
High pass filter Geotech model 1501
T217 gr/r27gr/md125agr reciever and transmitter
for 200-399 mc AM military/Faa was at the Lubbock
Faa tower
Audio sig generator hp model 205 ac
random noise generator type 822ar Scott inc
Crystal impedence meter model Ts330/TSM checks the
quality <how strong the crystal is> of a crystal
AN/UPM-8 radar test set
HEATHKIT model HX-30 6 meter SSB/CW/AM xmitter only
no mike <has a 1 connector mike plug added> with spare final
and manual
about 6 8 ft tall military/faa standard racks.
2 6 ft tall military/faa standard racks

I am definatly open to whatever resonable offers for any
or all of this equipment I could ship, but some of this is
so heavy that it would have to be trucked <expensive!!!>
I will deliver approx 200 miles with gas money <don't worry
my GMC pickup gets 26mpg HIHI>

make any resonable offer to
kevin
km5rt@ticnet.com <OR>
km5rt@juno.com <OR>
you could call
8175770763 EVENINGS after 6pm CST

********remove nospam to reply*********
see ya on the bands

1461. ICOM IC -25A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Keith Piercey <salmo@nf.sympatico.ca>
Message-ID: <364f1037.0@209.128.1.3>
Source record: 125818

Anyone have the service manual for the ICOM 2m IC-25A. I need a copy or would pay for postage to make a copy.

73s de Keith VO1AE

1462. Re: Kantronics 9612+ $190 .... Response to Pectol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Rob Pectol <kk7av@qrq.com>
Message-ID: <72n4aq$a34$1@news.xmission.com>
Source record: 125819
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

That just goes to show you that you can't give some people ANY criticism without them thinking you are "out to get them!" Like I said, I wasn't trying to accuse you of anything. I was just being honest. I'm sure there were others out on the newsgroup here who felt the same way about your posting. Anyway, if you took offense, I apologize. I'm not "out to get you" at all. I just thought you might like to know how your posting comes across. Please accept my apology and good luck selling your tnc.

Rob -kk7av-
-
Larry wrote in message <72m72q$ked@news.dx.net>...
>Rob Pectol:
>
>Really! Just a suggestion, just an observation. Your "observation" IS an
>accusation and quite frankly I think I can accuse you of being an ignorant
>ass with a lot more accuracy! How do you come off suggesting what other
>people should do with their property. Frankly your suggestion is stupid!
>Why would I take new plugs and solder them up for my rig, just to check
what
>is almost certain a new TNC? Rob Pectol, I am not interested in your
>opinions or suggestions and am highly insulted by your accusation that I
>might be hiding something.
>
>The unit is exactly as advertised. I bought it from the original owner, did
>not try it but would certainly stand behind it. It looks new and to the
best
>of my knowledge has never been used since it was purchased. Exactly what my
>post said. Since I am offering it at only 2/3 of what you can buy it for in
>a store, if I were looking for one now, I would consider it a deal!
>
>I would be glad to furnish references should anyone doubt that I would be
>anything but upfont on my offerings.
>
>Larry W9MDX
>
>Rob Pectol wrote in message ...
>>How do you know if the thing even works then? I'd at least check it out
so
>>that you don't possibly pass on a lemon. Just a suggestion. When I read
>>what you posted, it makes me wonder if you are hiding something. I'm not
>>accusing you. It's just an observation.
>>
>> Rob -kk7av-

>>-
>>Larry wrote in message <72it8n$8qg@news.dx.net>...
>>>I have for sale a Kantronics KPC-9612 plus. I bought it from the original
>>>owner who claimed to have never used it. I have never used it. Like new
>>with
>>>box etc.. $190.00
>>>
>>>I will ship UPS ground if you prepay.
>>>
>>>COD shipment available via Fed EX if you pay all costs.
>>>
>>>Larry W9MDX
>>>w9mdx@netohio.net
>>>
>>>
>>>
>>
>>
>
>

1463. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Jeff <jeffj@scott.net>
Message-ID: <PNR471250592s@scott.net>
Source record: 125820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

In message <364e8097.6927960@news.cwnet.com>, beagle1@linus.com said:
> Has anyone seen that cube style radio Radio Shack used to put out with
> push-button access to WWV's audio time broadcast? Anyone have
> anything similar? Badly needed item :) Suggestions appreciated :)
>

I remember those and would also like to have one or something similar. Keep us posted if you find anything.

73 Jeff

=-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=
jeffj@scott.net kf4kgq@amsat.org	Reserve Patrol Captain
Satellite: MIR (R0MIR-1)	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA
=-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=

1464. HELP- Need Setting Guide For Monarch Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: sppolak@aol.com
Message-ID: <19981115125531.24119.00001238@ng125.aol.com>
Source record: 125821

Model TT-200 Any help appreciated

1465. Ten-Tec Omni with strong "chirp" CW signal

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Franz Matschl-Uhlig <matschl-uhlig@metronet.de>
Message-ID: <01be10c0$da225180$LocalHost@default>
Source record: 125822
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dear OM's and YL's
I got a used Ten-Tec OMNI D and i'm vy satisfied with it, except
the strong chirp cw signal. Other OM's told me, that it's normal
for this rig, which was build in about 1977 but i think, that cannot
possible, because the original advertisement text says, that this
rig has a very clear cw signal. Since I'm not a vy "technical" OM I ask
you, if you have any experience with the a.m. rig or any idea, how
to improve the cw signal.
Thank you vy much in advance.
Franz, DD3FMA

1466. Ten-Tec Omni with strong CW chirp signal

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Franz Matschl-Uhlig <matschl-uhlig@metronet.de>
Message-ID: <01be10c1$d76c8ae0$66d2a8c1@default>
Source record: 125823
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Dear OM's and YL's
I got a used Ten-Tec OMNI D and i'm vy satisfied with it, except
the strong chirp cw signal. Other OM's told me, that it's normal
for this rig, which was build in about 1977 but i think, that cannot
possible, because the original advertisement text says, that this
rig has a very clear cw signal. Since I'm not a vy "technical" OM I ask
you, if you have any experience with the a.m. rig or any idea, how
to improve the cw signal.
Thank you vy much in advance.
Franz, DD3FMA

1467. ICOM IC-756 S METER HELP WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Jim Roik <jnroik@escape.ca>
Message-ID: <364F1A60.6BA3AC1C@escape.ca>
Source record: 125824

I recently purchased an IC-756 transceiver and its S-meter seems to
behave

strangely. Checking the sensitivity I git
s9= -72dbm about right for 50 microvolts
s8= -78.5
s7= -83.5
s6= -87.5
s5= -91
s4= -93
s3= -95
s2= -96
s1= -95

Using the standard of 6db per s unit I would have expected s1 = -118dbm.
What

this shows up as is very little movement of the s meter at low signal
levels.

Either the signal is s1 or s5 with little inbetween.

The sensitivity is ok with the minimum signal I can hear by ear about
-135 dbm.

Anyone have any similar experiences or comments. Or do I have to send
the

transceiver back?

Jim

1468. Re: Yaesu FT-736R 1.2 GHz problem-help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: console@tech-ops.demon.co.uk
Message-ID: <364f2006.92316149@news.demon.co.uk>
Source record: 125825

Thanks for the suggestion but none of this improved things!

I will have to take it to a dealer as I have run out of time to try
and fix it.

Thanks to all for their help.

Al
-=================-

On Tue, 03 Nov 1998 13:11:36 GMT, wokt@hotmail.com wrote:

>
>
>> > Hello,
>> >
>> > I have a problem with my Yaesu FT-736R which is about 2 years old.
>
>> > I also notice what I can only describe as noise bursts when tuning
>> > throught the 1.2 GHz band; these occur when tuning from, say
>> > 1296.883.3 to 1296.883.4 MHz. What happens is that as you tune, there
>> > is a brief burst of noise, the "S" meter deflects, sometimes up to S 6
>> > and then silence reigns again. The receiver is very sensitive
>> > though...
>
>Most problems of grunge while tuning are due to leaks from the radio due to
>plugging stuff into the back. Try tuning the radio with nothing plugged into
>the back except the antenna spigot. When you plug in something, e.g., a
>speaker, keyer, etc., and find that the problem recurs, do some serious ac
>filtering to the offending leads coming out the back of the radio.
>
>Rick, W0KT
>
>> > I'm keen to correspond with other FT-736R owners as well.
>> > Al Bolton
>> > OK8VSQ/G4VSQ
>
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1469. Re: Ten-Tec Omni with strong CW chirp signal

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <364F31EE.3C11@nomail.com>
Source record: 125826
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

> I got a used Ten-Tec OMNI D and i'm vy satisfied with it, except
> the strong chirp cw signal. Franz, DD3FMA

It's not normal. TenTec rigs are noted for being great sounding CW rigs.
I would check the power supply first. Watch the voltage with key up and
key down. If there is a large change there may be a regulation problem,
or you may need a bigger supply.

1470. Collins S Line ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <36515362.65185757@news.interactive.net>
Source record: 125827

Real nice Collins S Line on ebay.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41445639

1471. ICOM email reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: John <jdaley@c2i2.com>
Message-ID: <364F2A26.33769016@c2i2.com>
Source record: 125828

Does anyone have the email subscribe address for ICOM's?
73/John/WA1RVI

1472. FS or Trade the following

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: John <jdaley@c2i2.com>
Message-ID: <364F2A91.E0D550D4@c2i2.com>
Source record: 125829

See attached

Hi and thanks for reading this. The name is John and I
have the following For Sale or Trade;

6 Mtr. All mode, Kenwood TS-600 with desk mike and
manual.

2 Mtr. All Mode, Yaesu FT-225RD with desk mike,
memory unit and manual.

Yaesu FT-208R 2 Mtr portable with desk charger, wall
charger, spkr-mike, manual and a fairly new battery.

Kenwood TR7800 2 Mtr 25 Watt mobile with mounting
bracket and manual.

CIR Astro 200 80-10 all solid state HF digital transceiver
100 Watt with AC power supply, hand mike and manual.

TPL 450 Mhz. brick, 25-40 W in for 70-100 W out. Model
PA6-1FE covers 400-512 Mhz.

two (2) GE Phoenix-SX mobiles one on VHF and one on UHF.
Both are 16 channel, dual priority, programmable with
the hand programmer, all manuals and thick frequency
program book, mikes, ext. spkrs and mounting brackets.

KLM Echo 70 432 SSB/CW 10W PEP with ac power supply,
hand mike and manual.

two (2) UHF portables one GE MPR 2 channel 5 Watt, ext
spkr-mike and desk top charger. Note battery no good.
one Maxon 4 channel 5 watt, ext spkr-mike and desk top
charger with fairly new battery.

I would be interested in trading for;

Mirage 2516G 2 mtr. Linear
R6000/R7000 HF vertical
HF mobile ant. (Comet or Hustler)
440 Mhz or Dual Bander mobile
220 Mhz mobile
Pent.II Computer or/CPU & Motherboard

or will sell for a reasonable offer on any item. Please
give John a call at 520-868-1337 (Arizona).

73 WA1RVI/John

1473. Re: ft-847 price reduced plus free tuner !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981115143032.11464.00001736@ng-fr1.aol.com>
Source record: 125830

how can i order one from honk kong???

Tim

1474. PK-232 and Windows 98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <364F2B31.35DAFF63@netdoor.com>
Source record: 125831
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment

Gentlemen,

Has anyone other than myself had problems with Windows '98 and
PCPAKRATT 2.0? Anyone know of a fix for it or where to go for info/fix?

TNX

Butch KF5DE

1475. Packet TNC, Wattmeters FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <S6G32.401$y33.884455@newshog.newsread.com>
Source record: 125832
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

The following items are for sale:

HAPN Packet adapter - Internal TNC, plugs into 8 bit slot
inside PC - includes lots of software, complete documentation,
cables, etc. Software for BBS also included. $ 80

I found some "patch panels" as used for RTTY, etc. These are the
standard 1/4 inch jacks, and are new. Each panel is about 8 inches long.
I have some with 20 positions and some with 40. The 40 position have
two 20 position, one on top of the other.
20 position for $5; 40 position for $10.

Wattmeters
Tempo RBF-1 A - dual meters for SWR and Power $ 50
Akigawa APM-1 H Peak reading, or average reading $ 100
Micronta SWR bridge and field strength meter $ 18

Prices do not include shipping from Florida.
E-mail to W8EK@usa.net

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

1476. SOLD: MFJ-418 Code Practice Tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <364F2C46.E29692F0@NOSPAMworldnet.att.net>
Source record: 125833

Unit has been sold. Thanks -

Seth Miller wrote:
>
> Passed the test!!
>
> MFJ-418 Code Practice Tutor (the one with the LCD display).
>
> 6 months old, 10/10 condition, in original box.
>
> $50, shipped CONUS
>
> - Seth N6BMB(/AG!!)
>
> (To send a personal reply, please remove the NOSPAM text from the above
> address. Sorry for the inconvenience...)

1477. Sale Timewave 59+ DSP $140.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: w2op@my-dejanews.com
Message-ID: <72nf4s$t20$1@nnrp1.dejanews.com>
Source record: 125834

I have a Timewave 59+ in perfect condition with original box and manual
for sale for $140.00. E-mail at xfd@msn.com 73's de Mike W2OP

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1478. FS:Timewave 59+ $140.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: w2op@my-dejanews.com
Message-ID: <72nfhitdd1@nnrp1.dejanews.com>
Source record: 125835

Timewave 59+ in absolute mint condition, with manual and box. e-mail to xfd@msn.com. $140.00 73's de mike W2OP

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1479. Re: PK-232 and Windows 98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Doug <doug@alpinet.net>
Message-ID: <72nbi7$k5u$1@207.14.62.60>
Source record: 125836
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment

Butch....is your port activated in the setup? Can you talk to the 232
at all, or see data going to it with a breakout device? Also, be sure
your cable is right for the connection.

73

Doug, K7YD
Livingston, MT

Butch Magee wrote:

> Gentlemen,
>
> Has anyone other than myself had problems with Windows '98 and
> PCPAKRATT 2.0? Anyone know of a fix for it or where to go for info/fix?
>
> TNX
>
> Butch KF5DE

1480. Re: ICOM email reflector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: "W. Edwin Lambert, Jr." <ma_locksmith@email.msn.com>
Message-ID: <#Jg4iONE#GA.150@upnetnews03>
Source record: 125837

majordomo@qth.net

in text put:

subscribe icom

and send it.
John wrote in message <364F2A26.33769016@c2i2.com>...
>Does anyone have the email subscribe address for ICOM's?
>73/John/WA1RVI
>

1481. Kenwood TS-850: Best software for it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19981115151313.14908.00000817@ng34.aol.com>
Source record: 125838

I have a Kenwood TS-850 and a IF-232C interface and would like to know what software others recommend to use with it? I would prefer that it be Windows based. One programme that looks like it would be decent is Kentrol. I found a copy at QRZ but have been unable to locate their homepage with search engines. Anyone know where their page is now?
Anyways I look forward to you recommendations biased or otherwise.

73
Zack
N8FNR

1482. Kentrol software homepage?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19981115151609.14908.00000821@ng34.aol.com>
Source record: 125839

I have been looking for the homepage of Kentrol (software for Kenwood HF rigs).
I found a copy at QRZ but have been unable to locate their homepage with search
engines. Anyone know where their page is now?

73
Zack
N8FNR

1483. Wanted HF vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <72ncm0$bsd@btc3.up.net>
Source record: 125840

Wanted a Gap Challenger or Titan Dx. Please e-mail details

1484. Re: Wanted HF vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <72ncqk$bsf@btc3.up.net>
Source record: 125841

OOPS what a goof!!

Please e-mail to D. Cook aar5ac@up.net

DGC wrote in message <72ncm0$bsd@btc3.up.net>...
>Wanted a Gap Challenger or Titan Dx. Please e-mail details
>
>

1485. Re: New FCC enforcement effort? Nope!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: ljrockford@aol.com
Message-ID: <19981115155337.24386.00002313@ng113.aol.com>
Source record: 125842

When dipsticks like you post something like this with a phoney email address and then restrict replies to "email only", one has to wonder if your moniker shouldn't be "chickenshit" instead of "earwax" . . . .

LJR

PS I suppose the "new" FCC Enforcement Line is a ruse also?

PPS For a reality check, contact the latest HF pirates (two of them hams) who were busted recently . . .

= = = =

Message-ID: <lUz32.13536$el4.22946681@c01read02.service.talkway.com>
Date: Sun, 15 Nov 1998 12:35:29 GMT
NNTP-Posting-Host: 209.185.64.139
NNTP-Posting-Date: Sun, 15 Nov 1998 04:35:29 PDT

= = = = = = = = = = = = = = = End of Post = = = = = = = = = = = = = =
=

1486. K3GOX-SK Sale of Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: chrisemt@aol.com
Message-ID: <19981115155920.12975.00002154@ng64.aol.com>
Source record: 125843

The folowing is equipment for sale from the estate of K3GOX-SK
I was excepting bids on the equipment and was swamped with over 100 emails a day and i
have no way to sort all of them, sorry.I promiss u that all the equipment listed here works
and is in good to verry good condition. Since their are so many bidders, i have formulated
a suggested used price for everything. Remember the previous owners request was that
when he died was the funds from this to go to charity..People have been upset at the way
things have been done, but this is not an easy job. So for thoes greedy hams that hunt the
internet looking for the deal of a lifetime, STOP RIGHT HERE and dont read on ! There
are aolt of nice hams out there and a lot of lids that want to ruin it for everyone else.....
thanks

73s
Chris
N3SIG

Heathkit

SB-303 80-10M SSB HF RIG $150
SB-600 $20
SB-650 Frequency Counter $100
hm-2102 SWR/Power Meter, x 2 $30
IG-5280 RF Osscilator $45
SB-630 $50
SB-102 $200
HD-1422 Noise Bridge $20
HW-30 2 meter TOer $40
SB-220 2KW AMP $500
IM-4180 FM Deviation Meter $
HD-1410 Keyer X2 $60
Antenna Tunner No mod no

Gonset 3 6M X2 $50 Each
Gonset RF 2M AMP $200

Hallicrafters
S-85 $100
SX-100 $160

S-76 $75

TenTec Centuary 21 $150

Hummerland HQ-129 $100

Hewlet Packard
HP-400EL AC Voltmeter

Simpson Model 260 Analog Volt Meter

Pyramid PS-35 Power Supply
Astron RS-35 Power Supply with Meters
Tripplite 7 AMP power Supply

Yaesu
FT-221 VHF All Mode $200
Icom
IC-706 , Not MK2 $700
IC-745 HF X-cever $600

Kenwood
TS-850 HF transciever, these are new and never used .... there are 2 of them
$1000 each
TM-7400A 2M VHF FM $150
TR-9130 2M All Mode $300

Uniden
HR2510 $150

RCA 700 Serise Radio's

Motorola
Syntor X Lowband With Control Head

Fluke Model 87 DVM

MFJ
815B SWR/Wat. Meter $50
207 HF SWR ANALYZER $60
948 Versa Tunner $100

Ray Jefferson Loran -C Reciever model PL-99

Startek 1500A Frek Counter $65 sold to chris

Cushcraft 11 E 440 Yagi $35

Assorted Mobile Antennas $30
3 Bags of 9913 MIL Spec 100 Ft. Lengths $10 Each, all sold jeff,harrold,chris
1 Spool Of 14G Antenna Wire 800FT

3E 2M Beam $25

11E 2M Beam$35
2 Rolls Of 18G Wire 1000 FT each $40 each

1 Box of assorted Cables$25

1487. FS SP600 Hammarlund

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <364F4B7E.4716@sympatico.ca>
Source record: 125844
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.ham-radio.swap

SP600JX14 Hammarlund general coverage receiver, being sold as is. This radio is complete, has good cosmetics allround, and is running on all bands. The bfo is not working, and the AC switch is broken. It appears to have been recapped. The loggings scale is unique - it is calibrated in amateur band frequencies instead of 0 - 100. Looks like a factory mod.

Price is $185.00 plus foam in place packing costs of $20.00 and shipping.

1488. Ft-990 <--> Ft920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: hoogerwa <hoogerwa@cistron.nl>
Message-ID: <72nk6ddfi1@enterprise.cistron.nl>
Source record: 125845

I am thinking to buy a FT-920. I have found a lot of info
about the ft-920 but have never seen a side by side
compare of the 2 transceivers ft-920 <--> ft-990.

Anybody who know how both receivers do compare
in various situations? e.g. on 7 MHZ with a good ant. etc...

Thanks

73 Dick pa3glf

1489. Wanted: Icom PS30 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: reedg@nwlink.com
Message-ID: <364f5644.0@news.nwlink.com>
Source record: 125846

I am looking for an Icom PS30 power supply manual or a copy.

1490. FS: Pro39 w/cell -200ch - $150.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <364F7032.3D816FD6@bv.net>
Source record: 125847
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.ham-radio.vhf-uhf,rec.radio.amateur.equipment

For sale, RS pro-39 with cell mod done, in perfect shape. With rubber duckand whip.

to view:

http://www.bv.net/~mcguyver/PRO39.JPG

1491. Who the hell is Rob Pectol?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Larry <net1@netohio.net>
Message-ID: <72nvjd$lvb@news.dx.net>
Source record: 125848
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Rob:

>That just goes to show you that you can't give some people ANY
criticism
>without them thinking you are "out to get them!"

I never said you were out to get me. How do you consistently misinterpret what people say? I invite you to show me where I said that. I am angry because I was accused of being dishonest in a public forum by someone who doesn't know me, hasn't seen the equipment and has no knowledge of it. Please tell me also why you think it is your responsibility to criticize anyone! Who the hell do you think you are? This TNC doesn't belong to you and I don't think the rules say that I need to ask Rob Pectol for his approval on the wording of my post prior to posting it!

>Like I said, I wasn't trying to accuse you of anything.

And yes, you did say that you weren't trying to accuse me of anything. That was right after you accused me of trying to hide something!!! I guess you are one of those guys who goes around insulting people and covers by saying "I was just kidding".

>I'm sure there were others out on the newsgroup here who felt the same
way about your
>posting.

By what rule do you assume to know how others feel about something. Actually you accused me of hiding something and that certainly is the farthest thing from actual truth, so here you go assuming something else! I doubt there were many others who thought what you thought. My posting was clear, was truthful regarding the unit, and left little doubt as to what I was selling and it's condition. Hasn't your tendency to assume things and shoot off your mouth caused you problems elsewhere in your life?

> I just thought you might like to know how your posting comes
across.

I seriously doubt that. I personally think that you get some sort of charge out of letting the world know how smart you are. If you really wanted ME to know how my posting came across, you would have emailed me with your feelings and frankly I would have responded quite differently than I did when accused of being less than honest in a public forum!

And what about how your posting comes across? Here you suggest that I take a new TNC out of the box and test it so I can be sure that I am not passing on a "lemon" I did get one good laugh out of your post and that was it. Do you

go to the store and open the saltines before you buy a box to see if they are stale? How about opening all of the boxes to check them so no one else gets stale saltines too? Me thinks your stupid ass would land in jail!

Just a small piece of advice to you. Use your head prior to offering your kind of criticism to any one else. The next guy you tackle might be an attorney that takes your comments as libel and sues your ass. He may win and he may not but you will live a holy hell (and an expensive one too) trying to defend yourself from his attack in a court of law.

W9MDX

1492. FA: Fabulous R/E Collins S-Line Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <72o09s$3jb$1@news.onramp.net>
Source record: 125849

If you have an interest in a near mint Collins R/E S-Line, see Ebay at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42452733

1493. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: kd4fru #blkmnt <NOSPAM@mynet.net>
Message-ID: <JbM32.2234$pN1.113386@news.sgi.net>
Source record: 125850
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

How 'bout those digital table clocks sold everywhere, (except I haven't seen it in Radio Shack), that have the WWV receiver built in and autocorrects the clock. You cannot hear WWV, but it MUST be able to get that data stream sent at what, 100 baud? Mebbe an amp could be added and the audio extracted.
I have even seen them in Service Merch, and Brookstone.

Jeff <jeffj@scott.net> wrote in message news:PNR471250592s@scott.net...
>In message <364e8097.6927960@news.cwnet.com>, beagle1@linus.com said:
>> Has anyone seen that cube style radio Radio Shack used to put out with
>> push-button access to WWV's audio time broadcast? Anyone have
>> anything similar? Badly needed item :) Suggestions appreciated :)
>>
>
>I remember those and would also like to have one or something similar. Keep us posted if you find anything.
>
>73 Jeff
>
> =-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=
> |jeffj@scott.net kf4kgq@amsat.org | Reserve Patrol Captain |
> | Satellite: MIR (R0MIR-1) | Jefferson County Sheriff's Dept |
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> =-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=
>

1494. Re: Who the hell is Rob Pectol?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: "H. C. Kelley" <km4o@ix.netcom.com>
Message-ID: <72o33e$ng5@dfw-ixnews10.ix.netcom.com>
Source record: 125851
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

go get em. People ought to keep there presume to thereself??>>>>
hck
Larry wrote in message <72nvjd$lvb@news.dx.net>...
>Rob:
>
> >That just goes to show you that you can't give some people ANY
>criticism
> >without them thinking you are "out to get them!"
>
>I never said you were out to get me. How do you consistently misinterpret
>what people say? I invite you to show me where I said that. I am angry
>because I was accused of being dishonest in a public forum by someone who
>doesn't know me, hasn't seen the equipment and has no knowledge of it.
>Please tell me also why you think it is your responsibility to criticize
>anyone! Who the hell do you think you are? This TNC doesn't belong to you
>and I don't think the rules say that I need to ask Rob Pectol for his
>approval on the wording of my post prior to posting it!
>
> >Like I said, I wasn't trying to accuse you of anything.
>
>And yes, you did say that you weren't trying to accuse me of anything. That
>was right after you accused me of trying to hide something!!! I guess you
>are one of those guys who goes around insulting people and covers by saying
>"I was just kidding".
>
> >I'm sure there were others out on the newsgroup here who felt the
same
>way about your
> >posting.
>
>By what rule do you assume to know how others feel about something.
Actually
>you accused me of hiding something and that certainly is the farthest thing
>from actual truth, so here you go assuming something else! I doubt there
>were many others who thought what you thought. My posting was clear, was
>truthful regarding the unit, and left little doubt as to what I was selling
>and it's condition. Hasn't your tendency to assume things and shoot off
your
>mouth caused you problems elsewhere in your life?
>
> > I just thought you might like to know how your posting comes
>across.
>

>I seriously doubt that. I personally think that you get some sort of charge
>out of letting the world know how smart you are. If you really wanted ME to
>know how my posting came across, you would have emailed me with your
>feelings and frankly I would have responded quite differently than I did
>when accused of being less than honest in a public forum!
>
>And what about how your posting comes across? Here you suggest that I take
a
>new TNC out of the box and test it so I can be sure that I am not passing
on
>a "lemon" I did get one good laugh out of your post and that was it. Do you
>go to the store and open the saltines before you buy a box to see if they
>are stale? How about opening all of the boxes to check them so no one else
>gets stale saltines too? Me thinks your stupid ass would land in jail!
>
>Just a small piece of advice to you. Use your head prior to offering your
>kind of criticism to any one else. The next guy you tackle might be an
>attorney that takes your comments as libel and sues your ass. He may win
and
>he may not but you will live a holy hell (and an expensive one too) trying
>to defend yourself from his attack in a court of law.
>
>W9MDX
>
>
>

1495. Re: FS: Pro39 w/cell -200ch - $150.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: pixster@rocketmail.com
Message-ID: <72oael$1ac$1@autumn.news.rcn.net>
Source record: 125852
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.ham-radio.vhf-uhf,rec.radio.amateur.equipment

will you take 100.00 for it i have cash thanks

Mitchell Katz wrote:

> For sale, RS pro-39 with cell mod done, in perfect shape. With rubber
> duckand whip.
>
> to view:
>
> http://www.bv.net/~mcguyver/PRO39.JPG

1496. Implementation of Gel-Cells as Emergency/Temporary Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <72ocidhfc1@juliana.sprynet.com>
Source record: 125853

Greetings all-

I'm hoping someone can alleviate my concern regarding Gel-cells. Currently, I keep 16Ah (over 20 hours) of gel-cell power online at all times, wired in series across the power supply. However, I always remove the power when using high-current devices, because I am concerned about the power being pulled across the batteries. Can I damage the gel-cells by pulling 20+ amps across them? I, of course, don't pull that kind of power when the mains are out, but I want to ensure that I don't damage the gel-cells in normal operating conditions.

Also, I feel that 16Ah is somewhat inadequate- it's only a quasi-temporary measure for now. I would like to get something in the 100-200Ah range. In Dallas, we don't commonly have multiple-day outages, so solar charging and other more elaborate setups are not required, but I would like to be prepared. Does anyone have any recommendations on brands/sizes/wiring designs and where to find them *cheap*? (relatively speaking, of course).

Thanks for any information!
Terry

1497. Re: OLD Stoner SB-100 CB radio: info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <72ocukbku1@news.megsinet.net>
Source record: 125854
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

While I am not personally familiar with the Stoner radios all
that much, many people consider them the finest SSB radios made.
You may have found a gem !!! Sean
>
JOSE V. GAVILA (EB5AGV/EC5AAU) wrote in message
<72k6mc$cj5$1@nnrp1.dejanews.com>...
>Hello!
>
>I have found an old Stoner SB-100 CB radio. Does anybody have
any information
>about this old equipment?. Manual, schematics?.
>
>Thanks!
>
>Best regards.
>
>73 EB5AGV / EC5AAU
> JOSE V. GAVILA
> Benetusser - VALENCIA
> SPAIN
>
>** VISIT MY VINTAGE RADIO SITE ***
> http://www.geocities.com/SiliconValley/6992/
>
>-----------== Posted via Deja News, The Discussion Network
==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start
Your Own

1498. wtb call sign badge

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <364FBA34.DA5B2960@ix.netcom.com>
Source record: 125855

Who make those call sign badges I see hams wearing? thanks, Bruce kf6tpg

1499. Re: Who the hell is Rob Pectol?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Rob Pectol <kk7av@qrq.com>
Message-ID: <72oev7$814$1@news.xmission.com>
Source record: 125856
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You're right, I could have been more tactful. Please accept my apology.

Rob -kk7av-
-
Larry wrote in message <72nvjd$lvb@news.dx.net>...
>Rob:
>
> >That just goes to show you that you can't give some people ANY
>criticism
> >without them thinking you are "out to get them!"
>
>I never said you were out to get me. How do you consistently misinterpret
>what people say? I invite you to show me where I said that. I am angry
>because I was accused of being dishonest in a public forum by someone who
>doesn't know me, hasn't seen the equipment and has no knowledge of it.
>Please tell me also why you think it is your responsibility to criticize
>anyone! Who the hell do you think you are? This TNC doesn't belong to you
>and I don't think the rules say that I need to ask Rob Pectol for his
>approval on the wording of my post prior to posting it!
>
> >Like I said, I wasn't trying to accuse you of anything.
>
>And yes, you did say that you weren't trying to accuse me of anything. That
>was right after you accused me of trying to hide something!!! I guess you
>are one of those guys who goes around insulting people and covers by saying
>"I was just kidding".
>
> >I'm sure there were others out on the newsgroup here who felt the
same
>way about your
> >posting.
>
>By what rule do you assume to know how others feel about something.
Actually
>you accused me of hiding something and that certainly is the farthest thing
>from actual truth, so here you go assuming something else! I doubt there
>were many others who thought what you thought. My posting was clear, was
>truthful regarding the unit, and left little doubt as to what I was selling
>and it's condition. Hasn't your tendency to assume things and shoot off
your
>mouth caused you problems elsewhere in your life?
>
> > I just thought you might like to know how your posting comes

>across.
>
>I seriously doubt that. I personally think that you get some sort of charge
>out of letting the world know how smart you are. If you really wanted ME to
>know how my posting came across, you would have emailed me with your
>feelings and frankly I would have responded quite differently than I did
>when accused of being less than honest in a public forum!
>
>And what about how your posting comes across? Here you suggest that I take
a
>new TNC out of the box and test it so I can be sure that I am not passing
on
>a "lemon" I did get one good laugh out of your post and that was it. Do you
>go to the store and open the saltines before you buy a box to see if they
>are stale? How about opening all of the boxes to check them so no one else
>gets stale saltines too? Me thinks your stupid ass would land in jail!
>
>Just a small piece of advice to you. Use your head prior to offering your
>kind of criticism to any one else. The next guy you tackle might be an
>attorney that takes your comments as libel and sues your ass. He may win
and
>he may not but you will live a holy hell (and an expensive one too) trying
>to defend yourself from his attack in a court of law.
>
>W9MDX
>
>
>

1500. Re: GemTronics?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: rcote <rcotezzz@pixi.com>
Message-ID: <364FC70D.6E6B756E@pixi.com>
Source record: 125857

Your Welcome! Jeff. Forgot to tell you...and no I don't have a book for
you as the radio came from someone else's boat.<g>
Ray

Jeffrey Herman wrote:
>
> Anyone know if GemTronics is still in business? I've just found
> a marine-band VHF transceiver (model GT-25) in a campus dumpster
> (a warm thanks to the Department of Geophysics for tossing out
> such nice gear - they've kept me well stocked over the years).
> I'll attempt to power this unit up tonight.
>
> 73 from Hawaii,
> Jeff KH6OO / AA (formerly KH2PZ, NH6IL, WH6AEQ, WA6QIJ from '76)
> (Looking for a copy of Harlow's book, "Old Wires and New Waves.")

--

To respond, remove the zzz after my name in e-mail address
I am geting a bit tired of all the spam.

Raymond Cï¿½tï¿½
1405 Dominis ST #105
Honolulu, HI 96822-3213

1501. Re: french wine for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: "p.bellot" <p.bellot@wanadoo.fr>
Message-ID: <364F2183.66EFD4B@wanadoo.fr>
Source record: 125858

Joseph A Vilardo a ï¿½crit:
>
> Your French wine forsale belongs some where else, this is an amatuer radio
> forum. I suggest that you place a bottle of it on the floor, it is not
> necessry to remove the cork, and sit down very quickly and firmly on the
> top of the bottle. Please let us know how it feels.
>
> Joe

I'm a french amateur radio and i read all messages writen on this forum.
Joseph is wrong when he write this message about wine here.
every one drinks what he like. You, american men, prefer cocacola but we,
french men, prefer wine. the difference is in the cork. french bottle are more
soft when we take it off.
let me tell you that touraine wine is not a good wine. it's that we call "
PIQUETTE "
in phonetic, you tell pe: ket

I think that the better think to do if someone of you wants to buy good wine,
you contact another OM by packet, mail or on the 20 meter band. go on quickly
because Christmass day is soon ...

best 73 from F1GRH, Pascal in Nancy

1502. Re: ft-847 price reduced plus free tuner !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Photo <videocam@mailexcite.com>
Message-ID: <364DE6BA.1883C852@mailexcite.com>
Source record: 125928

I bought FC-20 and FT847 HK$12400 in Hong Kong , US$1=HK$7.74

Dominic

Fredric J. Einstein 嗡篇嗡瘩嗡瘦

> On Sat, 14 Nov 1998 05:22:20 GMT, indy1cache@yahoo.com (John H.)
> wrote:
>
> >On 11 Nov 1998 14:03:53 GMT, dlr18sh@aol.com (DLR18SH) wrote:
> >
> >>plus Yeasu is giving away your choice of either : FC-20 autotuner or ATAS 100
> >>moble antenna/scredriver type. The original price of the FT-847 was $1900
> >
> >Hi Tim.... Do you know what is the difference between the two tuners?
> >They both are listed at around $275. A pretty good value to be able
> >to get one of these FREE! I'm awaiting my 847 :-)
>
> I answer:
>
> The FC-20 is a traditional antenna tuner such as would be found in
> most modern ham transceivers. The ATAS 100 is a compact screwdriver
> antenna which is tuned by the FT-847. I have one of these and it
> works very well on all bands from 40 meters up to 440 MHz. You mount
> this on top of your car or truck and hook it to the FT-847. Then,
> when you press the TUNE button on the 847, the ATAS-100 moves up and
> down until it's resonant.

1503. MIDLAND 70-1530 SW WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <72l4hg$uv1$6@the-fly.zip.com.au>
Source record: 125929

I'M AFTER THE CONTROL SOFTWARE TO PROGRAM THIS
RADIO,,CAN ANYBODY HELP.

I HAVE A LARGE COLLECTION OF CONTROL SOFTWARE
FOR EXCHANGE IF ANYBODY IS INTERESTED.

THANKS

ALEX DAMPIER
SYDNEY
AUSTRALIA
ahd@wr.com.au

1504. MIDLAND 70-525C STW WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <72l4i5$uv1$10@the-fly.zip.com.au>
Source record: 125930

Hi:
Is there anyone out there that has some sort of
programming software for this radio.

I know that the radio is EPROM controlled and you
need the dedicated programmer from the manufacturers
but, if you remove the EPROM only instead of the
whole board I imagine that it can be programmed
with some software especially written.

Any comments or suggestions are apreciated

Alex Dampier
Sydney
Australia

1505. Uniden Faxback #?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <72ld42$qv4@bgtnsc02.worldnet.att.net>
Source record: 125931

Anyone know if Uniden has a Fax-back service, and if so, what's their
#? Thanks.
--
Regards,
Tony

1506. Re: french wine for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <364F3815.BC186779@voicenet.com>
Source record: 125932

Your French wine forsale belongs some where else, this is an amatuer radio forum. I suggest that you place a bottle of it on the floor, it is not necessry to remove the cork, and sit down very quickly and firmly on the top of the bottle. Please let us know how it feels.

Joe

The Crazy Tony !!! wrote:

> http://vins.cjb.net
> Hello,
>
> we are selling sweet nice red french wine online all around the world.
> Touraine wine from the middle west of france, is a gorgeous fine wine.
> We keep the traditionnal method.
> Let's go on:
> http://vins.cjb.net

1507. Re: Will EBP20N Battery Pack work on DJ190T?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981114215133.18698.00001845@ng16.aol.com>
Source record: 125933

>FROM G888642:
I am thinking about buying a Alinco DJ190TD for my son I have a extra battery
>pack (EBP20N) for my 580 will it fit and work on it THanks in advance
NO only EBP-33/34/35/36 batteries will work. Take a look at the DJ-191T
for about the price of a battery ($40 - $60 more) you'll get the same basic
radio but with a full illuminated kepad, a BATTERY, and a drop in charger all
included.

1508. WTB HIGH SIERRA HS-1500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981114220203.14749.00001077@ng97.aol.com>
Source record: 125934

Trying again. Lots olf responses, some leads, some high prices.
Marv, K2IPH, SACHSARCH@aol.com
dogs

1509. K3GOX-SK ESTATE SALE 11-15-98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: chrisemt@aol.com
Message-ID: <19981115000057.11461.00001521@ng-fr1.aol.com>
Source record: 125935

Estate Sale, The folowing is equipment for sale from the estate of K3GOX-SK
I was excepting bids on the equipment and was swamped with over 100 emails a
day.
I promiss u that all the equipment listed here works and is in good to verry
good
condition. Since their are so many bidders, i have formulated a suggested used
price for
everything. Remember the previous owners request was that when he died was the
funds
from this to go to charity..

73's
Chris
N3SIG

Heathkit

SB-303 80-10M SSB HF RIG $150
SB-600 $20
SB-650 Frequency Counter $100
hm-2102 SWR/Power Meter, x 2 $30
IG-5280 RF Osscilator $45
SB-630 $50
SB-102 $200
HD-1422 Noise Bridge $20
HW-30 2 meter "TOer" $40
SB-220 2KW AMP $500
IM-4180 FM Deviation Meter $
HD-1410 Keyer X2 $60
Antenna Tunner No mod no
HM-2103 RF Load Watt Meter $75 sold to danny

Gonset 3 6M X2 $50 Each
Gonset RF 2M AMP $200

Collins KWM-2 SOLD to Daryell
Collins 212Z-1 Remote Amplifier SOLD to Daryell

Hallicrafters
S-85 $100
SX-100 $160
S-76 $75

Johnson Viking Ranger $200
Johnson Viking 2 $200, sold to harrold

TenTec Centuary 21 $150

Hummerland HQ-129 $100

Hewlet Packard
HP-400EL AC Voltmeter

Simpson Model 260 Analog Volt Meter

Pyramid PS-35 Power Supply
Astron VS-50 Power Supply with Meters
Astron RS-35 Power Supply with Meters
Tripplite 7 AMP power Supply

Yaesu
FT-221 VHF All Mode $200
Icom
IC-706 , Not MK2 $700
IC-275H $800 sold to chris
IC-745 HF X-cever $600

Kenwood
TS-850 HF transciever, these are new and never used .... there are 2 of them
$1000 each
TM-7400A 2M VHF FM $150
TR-9130 2M All Mode $300

Uniden
HR2510 $150

Decibal Products
DB4072 T-451MHZ R- 456MHZ sold to jeff

RCA 700 Serise Radio's

Motorola
Syntor X Lowband With Control Head

Fluke Model 87 DVM

MFJ
815B SWR/Wat. Meter $50
207 HF SWR ANALYZER $60
948 Versa Tunner $100

Ray Jefferson Loran -C Reciever model PL-99

Startek 1500A Frek Counter $65 sold to chris

Cushcraft 11 E 440 Yagi $35

Assorted Mobile Antennas $30
3 Bags of 9913 MIL Spec 100 Ft. Lengths $10 Each, all sold jeff,harrold,chris
1 Spool Of 14G Antenna Wire 800FT

3E 2M Beam $25

11E 2M Beam$35
2 Rolls Of 18G Wire 1000 FT each $40 each

1 Box of assorted Cables$25

1510. Trade Computer for Kenwood HF rig!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: oris <oris@dirtball.com>
Message-ID: <364E6480.577B@dirtball.com>
Source record: 125936
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.misc

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF
rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
megabyte hard
drive. keyboard and mouse. I'm looking for another HF rig for 160
meters. If you are interested you can email me at oris@dirtball.com or
give me a call 706 789 3505.
Oris
N3CND
http://www.dirtball.com

1511. WTB!- Yaesu Aluminum Feet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Steve Bermudez <odin@webspan.net>
Message-ID: <72lu7o$d33@news.webspan.net>
Source record: 125937
Cross-posted to: alt.ham-radio.marketplace,att.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

Yup! I know, strange request!! Need one set (4 pieces with screws) of the machined, aluminum chassis feet found on the Yaesu 400, 401, 560, or 570 series gear. In addition to your reasonable asking price I will also return a set of correct height, supplied by Yaesu, molded plastic feet & screws for whatever piece of gear you take the aluminum ones off of! I have one piece in my lineup that does not have the metal feet and would like to get all my pieces to match!
Steve

odin@webspan.net

1512. MIRAGE D1010N AMPLIFIER SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <72m07r$36o$1@ash.prod.itd.earthlink.net>
Source record: 125938
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

The Mirage D1010N has been sold. I still have the B1016 2M model available.
Best 73 de Rich. WU6T

1513. Kenwood YK88C Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <72m07s$36o$2@ash.prod.itd.earthlink.net>
Source record: 125939
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Kenwood YK88C Filter for sale. 500Hz bandwidth. New in the box.
$75.00 plus shipping.
Contact Rich here or at 818/997-1217. FAX 818/988-4696

1514. We need an oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: asps <as.ps@flashnet.it>
Message-ID: <01be106e$d4ddb860$3704bfc3@default>
Source record: 125940

We need an oscilloscope between 250 MHz and 1GHz .
We can esaminate proposals about surplus material at low prices or in alternative that the vendor take part of our project "The Prototype SC23" in http://www.mywebpages.com/asps.
We can give an aumount of a maximum 5% (depending of the type of oscilloscope) of the property of the patent of SC23 (topics the "Owners of the Patent of SC23", in the same web).
Sincerely
E.Laureti

1515. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <72m2fc$587@groucho.cs.ubc.ca>
Source record: 125941

source@netcom.com (David Harmon) writes:
>Put a empty FBA-14 alkaline battery case on it to run in the DC adapter.

Unfortunately, the FBA-14 doesn't have the grooves in the side that
the E-DC-12 DC adapter clips onto. So it doesn't work.

Dave

1516. WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-15 00:00:00 UTC
From: beagle1@linus.com
Message-ID: <364e8097.6927960@news.cwnet.com>
Source record: 125942
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

Has anyone seen that cube style radio Radio Shack used to put out with push-button access to WWV's audio time broadcast? Anyone have anything similar? Badly needed item :) Suggestions appreciated :)

nharris@cwnet.com

1517. Re: Kenwood TS-450S Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <72qf54$o1f$1@news01.li.net>
Source record: 125693

THIS is a joke. Right???

1518. FOR SALE - Icom IC 4KL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: reedg@nwlink.com
Message-ID: <3650c888.0@news.nwlink.com>
Source record: 125694

From shack of silent key
Icom IC 4KL kilowatt linear
includes control unit
Good to very good condition
$5,000 or best offer
plus shipping

1519. Re: WWV dedicated tuner-/ What time is it??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: will Herzog <herzog@frontiernet.net>
Message-ID: <3650F361.160D@frontiernet.net>
Source record: 125695
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

I Just bought a tv with vcr combo for $200 at BJ's, that auto-sets it's
clock via NBR/PBS . Hard to beat the price or accuracy!!

Also, this company makes clocks (and wristwatches!) that
> callibrate themselves automatically to the WWV radio signals:
> http://www.synctime.com/
>
> You may also try this link, if you just need to know the time:
> http://tycho.usno.navy.mil/what.html
>
--
Will; Amateur Radio call K 2 L B ; Rochester, New York, USA
e-mail <herzog@frontiernet.net>

1520. Help - Problem with Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Ricky <REMOVE-THIS-JUNKricky-ponder@geocities.com>
Message-ID: <3650CCB5.396BAAE@geocities.com>
Source record: 125696

Hello,

I have a Kenwood TM-742A that I have had for several years. It worked fine up until about a year ago the 2 meter module lost power output. I sent it back to Kenwood and they repaired the "APC". Which consisted of a transistor, capacitor and ceramic filter. About 5 dollars worth of parts, $50 labor. Last week I noticed that my 2 meter power was dropping out completely, then about 5 minutes it would come back. I hooked a power meter to it and come to find out, it's stuck in high power output, no matter what setting you have it on. LOW-MEDIUM-HIGH all put out about 45 watts. If I talk on it for a while with keydowns of less than 3 minutes, power output will drop out, then after about 5 minutes it will come back and be full output again. Has anyone experienced this problem with their TM-742A or have any idea what the problem could be? I'm wondering it it might be this same "APC" circuit konking out again. Any help would be appreciated.

Thanks,
Ricky
ATTENTION To reply by email take "REMOVE-THIS-JUNK" from in front of my email address.

1521. FS: Kenwood R-2000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Brian Donovan <bwdonovan@worldnet.att.net>
Message-ID: <1998Nov16.153033.9368@news.wrc.xerox.com>
Source record: 125697
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

For Sale:

Kenwood R-2000 General Coverage Receiver
Exellent Condition, original packaging, manual included
150Khz - 30Mhz
AM,FM,CW,SSB

$400

bwdonovan@worldnet.att.net

1522. Near Mint R/E Collins S-Line on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <72qjme$2gu$1@news.onramp.net>
Source record: 125698

See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42452733

1523. Re: Kenwood TS-450S Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Richard Thomasson <binsight@erols.com>
Message-ID: <72ql8p$d91$1@autumn.news.rcn.net>
Source record: 125699

Oh, I get it, you just got your F.C.C. approval for an A.M. broadcast
station....pretty cool......
Back2boom wrote in message <19981116152602.06981.00000199@ng-fi1.aol.com>...
>Hello,
> I was wondering if someone could help me. I recently acquired a
Kenwood
>TS-450S Radio, and she sure is nice looking. I also own a Yaesu 757GX HF
Radio
>as well (it needs some severe service).
> I am noticing some differences between the two now. One difference was
>that my Kenwood wouldnt xmit on various bands of the radio, whereas my
Yaesu
>had continuous xmit from 530khz to 29999MHz. This functionality for the
Kenwood
>has been restored at thie time by removing Diode#D27, however this unit
STILL
>won't xmit between 550khz and 1742khz.
> While inside the radio, I noticed D21 (not recommended to remove),
however
>I also noticed D26.... Does ANYONE know what D26 is used for??? Does it
block
>xmit capabilities on the frequencies described above? I feel comfortable
>working on the radio (did the first mod last nite) but I would like some
>feedback about removing a diode (D26) for which I have no documentation.
> Thanks in advance for any one who can help me on this.
>
>Marc
><back2boom@aol.com>
>

1524. FS: Drake L4-B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3650DD89.EDDF124E@netdoor.com>
Source record: 125700
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Pristine L4-B, full output 700.00 local pickup Brandon, MS

Butch Magee KF5DE

1525. Re: FS: Ameritron AL-80 Amplifier - $900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3650C588.48F00C27@ix.netcom.com>
Source record: 125701
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For $900 it gotta be gold plated and Titanium tube!

Steven Ross wrote:

> VG condition. From estate of Silent Key. $900 + COD from Boston but
> would meet within 50 miles to deliver.
>
> Steve Ross, N1IBS

1526. Re: french wine for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Russ Nixon <rc9nixon@mind9spring.com>
Message-ID: <3650E350.4C75@mind9spring.com>
Source record: 125702

Pascal,

Thanks for the polite reply to a rude post. Joseph, if you don't want
to read stuff like that (SPAM), then skip it or put it in your kill
file.

p.bellot wrote:
>
> Joseph A Vilardo a ï¿½crit:
> >
> > Your French wine forsale belongs some where else, this is an amatuer radio
> > forum. I suggest that you place a bottle of it on the floor, it is not
> > necessry to remove the cork, and sit down very quickly and firmly on the
> > top of the bottle. Please let us know how it feels.
> >
> > Joe
>
> I'm a french amateur radio and i read all messages writen on this forum.
> Joseph is wrong when he write this message about wine here.
> every one drinks what he like. You, american men, prefer cocacola but we,
> french men, prefer wine. the difference is in the cork. french bottle are more
> soft when we take it off.
> let me tell you that touraine wine is not a good wine. it's that we call "
> PIQUETTE "
> in phonetic, you tell pe: ket
>
> I think that the better think to do if someone of you wants to buy good wine,
> you contact another OM by packet, mail or on the 20 meter band. go on quickly
> because Christmass day is soon ...
>
> best 73 from F1GRH, Pascal in Nancy

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

1527. WTB: MOTO SABER accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Ned Bolle <nbolle@ma.ultranet.com>
Message-ID: <72qnrk$2nm$1@strato.ultra.net>
Source record: 125703
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi: I'm looking for various accessories for a Motorola saber, including Public safety speaker mike, charger, batteries, etc.. email: nbolle@ma.ultranet.com

1528. Re: Helicrafters FPM-300 mkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <OjXrxxcE#GA.266@nih2naab.prod2.compuserve.com>
Source record: 125704

You should pay a lot more for the radio. He's cheating you. He
should ask at least $250.

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

1529. Re: Yaesu 920 vs 1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Bubba <kf9yh@netnitco.net>
Message-ID: <72qp5iims1@hyperion.nitco.com>
Source record: 125705

>It's time to buy a new rig, and I need some help in choosing between a
>Yaesu 920 and a Yaesu 1000MP. As to what the radio will be used for: I
>work a LOT of cw (very little SSB), and enjoy working contests and dx -
>so good cw capabilities and a great receiver is mandatory.
>
>If I could get some opinions on which of the two radios is best for my
>needs, that would be great...if you've actually USED both rigs, and can
>offer an opinion that would be even better :)

Jerry, I have used both of them side by side, and own a 920, but I would have the 1000MP if the funds would dictate so.

For the money, the 920 does an admirable job, with the DSP and only one filter. You have a choice of either a 400hz or 250 hz. The on-board keyer works pretty decent, as does the MP's. But, the 920 does have a 4 position memory keyer and will increment serial numbers in a contest.

The MP's receiver does appear to be a little more sensitive (To my ears), with a little less noise floor hiss. With the MP, you have a choice of 500, 400, or 250 hz cw filters. Also, the MP has dual in-band receive, which the 920 only has dual VFO's. International Radio has a nice mod for the MP which lowers the noise floor even more with their IF amp kit.

If money was no object, it would be the MP hands down. If you are watching your money, the 920 would do just fine (There is about $1,000 difference in retail price - but I'm sure you know that).

Good luck,
Bob - KF9YH

1530. FS: Character Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <BW542.10542$po4.2427942@news2.randori.com>
Source record: 125706

Howdy From Helena, Montana KA7YAO - I have the following Character Generator for Sale for use with ATV fast scan:

Quanta Microgen
9 pages for overlays
Does Crawls, Rolls (variable speeds) basic graphics,
10 color selections for messages
Preview output to preview monitor before sending to video output
Battery back up (new batteries)

Nice unit that really adds to ATV with all of its features and you can add pages as you go and switch between the 9 pages and edit while its putting out graphics to the ATV signal.

This was a commercial unit from local TV station and not sure what its worth, so make me an offer and we can work something out.

Bill KA7YAO

1531. Re: Helicrafters FPM-300 mkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <3650ECDC.844FDFC1@wenet.net>
Source record: 125707

Dear Geo,
I think $50 is a good buy but $250 is way too high. You should check see if the band switch rubber band is O.K. as it is the first thing to go bad. You can find used but good 6KD6 at below $20. So don't worry about it. There are substitute tubes available, too. Good luck to you. FYI, I bought good working unit for $60 about a year ago but the rubeer band was bad.
de K6hm

George A. M. wrote:

> Should I by this rig for $50? Is it worth it? I know it works good, and
> is in ok shape. But the 6KD6 finals cost $45, the tube is fine now but
> what happens in the future?
>
> --
> Geo
> n1naz@amsat.org

1532. Re: Yaesu FT8100R vs Icom 2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: odyssey <odyssey@ccnet.com>
Message-ID: <72qtg7$mn9$1@news.ncal.verio.com>
Source record: 125708

odyssey wrote in message <72pjtjqtc1@news.ncal.verio.com>...
>I will be purchasing a dual band mobile and have been looking at either the
>Yaesu FT8100R or the Icom 2710H. If anyone would like to share their
>experience/knowledge of how these 2 compare, I would appreciate it. Thanks
>

Thanks for your reply Joe. I am posting my reply to you to stimulate some discussion:

I've pretty much decided on getting the Yaesu because of its extended receive range. It receives from 110 - 550 mhz and 750 -1300 mhz (the Icom won't even receive in the 460 mhz area which is used in my local area for several police frequencies). I played with the Yaesu it at HRO for about an hour and it appears great . I am told the Yaesu is the closest thing to being both a high speed scanner and a ham radio. It also has a scan feature called Smart Scan. This will automatically find active frequencies and program them into a special 50 slot memory bank for active frequencies. This would be great when travelling and coming to an area where you are unfamiliar with existing repeaters and usage.

The Icom on the other hand has totally separate controls for each band - no need to switch to a band to change frequency. I am told the Icom has a bit more remote features when being used as a cross-band repeater (allowing changing of frequency on the Icom from a remote radio).

1533. Re: Taking FNB-12 apart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <72quk7$fud@nbc.ksu.ksu.edu>
Source record: 125709
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Someone wrote:
>Without the welding equipment, you can't do this yourself. You can't
>solder to untabbed NiCd cells - the heat damages the seals. So you
>....

I've been soldering wires to untabbed NiCd cells for at least 15 years
and have never seen any unusual effects, heat-related or otherwise.
In fact, I never considered that there should be any problems!

I lightly sand or scrape the area to which I want to attach a wire,
daub some flux on it, and solder it.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

1534. Re: TS-570 SG operations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <3651119E.4058@nomail.com>
Source record: 125710

> I'm searching for someone who owns the TS-570SG willing to spend a few
> minutes to mail their experiences, dislikes, likes, performance ratings etc
> etc etc on this radio before I splash the cash.
> Jonathan

You can download a manual and the computer control program from the
Kenwood FTP site. That may give you some help.

1535. WTB:2m,70cm,civil & mil air band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Jeff Kwok <jeff_kwok@linkonline.net>
Message-ID: <365108B7.C9362E74@linkonline.net>
Source record: 125711

I'm looking for a handheld that not only provides the popular 2m and 70cm bands but also civil & military air traffic bands: 118MHz - 143MHz; 220MHz - 400MHz for my other hobby (flying). I don't know if any of the amateur radio equipment makers offers one. I know I can get what I wanted by purchasing two separate handhelds but thought asking first anyway. Any comments is welcome.

1536. FS: CS-800, HF Stuff, Satellite Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: kh2d@my-dejanews.com
Message-ID: <72r2n7$cp4$3@brokaw.wa.com>
Source record: 125712

Kenwood phone patch, Icom SM-6 mics, MFJ986 tuner, CS-800,
PacComm NB-9600, PSK-1, Mirage 70 cm preamp, and other
items. Please visit:

http://www.guam.net/home/kh2d/sale.html

for details, prices, and pictures.

73, Jim KH2D

1537. Re: FT-50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <72r3bg$96a@groucho.cs.ubc.ca>
Source record: 125713

macgruff@my-dejanews.com writes:
>Could someone enlighten me with regards to how the FT-50 RD monitors the sub-
>band. Does it just show activity,with no audio?

Depends on how you set it up. In Dual Watch mode, it normally listens
on the main band, but checks the sub-band every 200 ms. If it hears
a carrier there, it switches to the subband for the duration of the carrier
and you hear the audio normally.

But if there are simultaneous conversations on both frequencies, you
hear only whichever one the FT-50 found first.

>also can you program
>UHF/VHF into memory then scan them.

Yes, you can program any frequencies (that the unit covers) into the
available memories in any order, and it will scan through the memories.
You can also set a couple of lower bound/upper bound frequency pairs
and scan all frequencies in between, using your choice of step size.

>I am considering buying one, aI don't
>need simultaneous receive but it would be nice if the radio can be prgrammed
>similar to that of a scanner.

It makes a usable scanner if 100 channels is adequate for you, and you
don't need features like "scan for active frequencies and store them
in memory". It's not as sophisticated as a real scanner. It's also
engineered to perform well in and near the ham bands only. The 800 MHz
receiver works, but is not comparable to a good receiver designed for
that band.

Finally, if you get the ADMS-1 programming software, it's relatively
easy to have a radio with "multiple personalities". One day you can
upload all of the ham repeaters in your area to use it as an HT,
another day you can upload all of the frequencies you like to monitor
and use it as a scanner. Each "personality" can use up to 100 memories,
and it only takes a few seconds to upload a different one.

Dave

1538. Re: Yaesu FT8100R vs Icom 2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <72r401$97a@groucho.cs.ubc.ca>
Source record: 125714

"odyssey" <odyssey@ccnet.com> writes:
>The Icom on the other hand has totally separate controls for each band - no
>need to switch to a band to change frequency. I am told the Icom has a bit
>more remote features when being used as a cross-band repeater (allowing
>changing of frequency on the Icom from a remote radio).

There is apparently another difference that may be significant: Icom says that the 2710 has "four receivers". I take that to mean that the left and right side of the radio each have both UHF and VHF VCOs. This means you can tune either band on either side of the radio with no compromises.

On the other hand, if the FT-8100 is like the FT-51, there are a few compromises in V+V and U+U reception. Each side of the radio is optimized for one band, either VHF or UHF, with only one VCO. It is possible to listen to VHF on the UHF "side" of the radio, because there is a tap off the VHF front end that connects across to the UHF mixer, and a divide-by-4 circuit that divides the UHF VCO down to a frequency suitable for VHF reception. Similarly, the VHF side can listen to UHF by tapping RF off the UHF front end and using the third harmonic of the VHF VCO.

But the sensitivity may be lower on the "wrong" band for that side of the radio, and you may not have a full set of step sizes available. If you listen to AM VHF aircraft frequencies, the AM demodulator is probably only available on the VHF side of the radio.

For normal use, with VHF on one side and UHF on the other, there is no loss of performance, so this may not matter to you at all. But it seems like Icom tried to set the 2710 up as two complete, symmetric dual-band radios in one box, where it makes no difference at all which frequency is in which display.

All of this is from reading literature, and looking at FT-51 schematics. I don't have either the 8100 or the 2710.

Dave

1539. For sale HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <36511767$0$21445@nntp.quiknet.com>
Source record: 125715
Cross-posted to: rec.radio.amateur.equipment,amatuer.radio.misc

For sale radio shack HTX100 ten meter mobile
USB/CW w/mic,manual,mtg bracket,owners,service
manual +ACQ-125.00 plus shipping 530-533-4625 if
buisy I'M online email me ill get off
Great low hours /thanks for reading 73 Sam
cygnet+AEA-cncnet.com KO6JQ 73 Sam

1540. For Sale TR-110

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <36511846$0$21445@nntp.quiknet.com>
Source record: 125716

For sale Amp Supply ten meter mobile TR-110
USB/CW w/Original carton/mic/paperwork
+ACQ-85.00 plus shipping I can be reached online
or at 530-533-4625 thanks for reading Sam
cygnet+AEA-cncnet.com 73 KO6JQ Sam

1541. For sale Drake UV-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <3651197f$0$21445@nntp.quiknet.com>
Source record: 125717

For sale Drake Dual Band 2 mtr/440 mobile
with seperation kit,dtmf mic owners,service man.
+ACQ-250.00 plus shipping online or 530-533-4625
Mounting bracket too thanks for reading Sam
cygnet+AEA-cncnet.com 73 KO6JQ Sam

1542. for Sale NCG-SSB15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <36511dd6$0$21445@nntp.quiknet.com>
Source record: 125718

Later model of the NCG-15 Channelized version w
full 15 meter coverage USB/CW also made by
National panasonic ei JRC w. mic no paperwork
works GREAT can be reached online or at 530-
533-4625 for 85.00 plus shipping thanks 4 reading
cygnet+AEA-cncnet.com 73 KO6JQ Sam

1543. for sale NCG-15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <36511b8e$0$21445@nntp.quiknet.com>
Source record: 125719

```
For Sale NCG-15 15 meter Mobile w/mic paperwork
works great (this is the vfo type mobile) +ACQ-125.00
can be reached online or 530-533-4625
u ship thanks for reading 73 Sam
cygnet+AEA-cncnet.com 73 KO6JQ Sam
```

1544. FS: ACC ShackMaster

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <365122B1.E08A919B@postoffice.pacbell.net>
Source record: 125720
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

SM100 in excellent condition,latest ver firmware with book.$400
Al

1545. FT-530 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: cougercat <cougercat@foxinternet.net>
Message-ID: <3651123b.0@news.prostar.com>
Source record: 125721

I have misplaced my users manual that came with my Yaesu FT-530 radio. Would anybody have a manual that could be copied and sent to me? I'd be willing to pay for the copy and any other expenses like postage that might occur.

Thank you.

--jeff

cougercat@foxinternet.net

1546. radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: wayne nowacki <waynen@mail.nidlink.com>
Message-ID: <36508283.9CC@mail.nidlink.com>
Source record: 125722

will take the kenwood if it is still available, wayne 208 687 1668

1547. *** FOR SALE YAESU VX-1R Package ***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Mike Ellerson <mellerso@arches.uga.edu>
Message-ID: <36507CA0.9058D585@arches.uga.edu>
Source record: 125723
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For Sale
One owner Yaesu VX-1R in mint condition. Package includes:
Yaesu VX-1R with box, manual, battery, and charger. Version 1.06 with no
mods.
ADMS 1-c Software package and cable
Softcase
Speaker Mic

Price $195 firm plus shipping. Will ship COD.

If interested please respond via e-mail.
73 de KS4JU
```

1548. FS: Kenwood TH-79

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Ali <ali@redshift.comNOSPAM>
Message-ID: <364FDDB4.B2F8A3A3@redshift.comNOSPAM>
Source record: 125743
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Kenwood TH-79 Amateur Radio. Perfect condition, with original box and manual. Includes everything that came with it new (Battery Pack, Charger, etc.), and AA Battery pack. Asking $275. Purchased less than a year ago for around $450. I no longer have a use for this radio, as I have purchased a mobile unit. Shipped priority same-day I recieve your money-order or when personal check clears. Will consider trade for working Uniden MT-8100 or similar (no longer produced scanner, made primarily for police/fire dept. use).

Thanks,

Ali, KE6YCJ

1549. FS: Kenwood TH-79 UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Ali <ali@redshift.comNOSPAM>
Message-ID: <364FDEC9.4BAD4C52@redshift.comNOSPAM>
Source record: 125744
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Still selling, but also looking to trade for MR-8100 from Uniden. There is no such thing as an MT-8100. :)

Thanks,

Ali

1550. Re: Yaesu FL-2100 Linear, information please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Kim Leary <leary@startext.net>
Message-ID: <01be113d$e4536360$09de37cf@leary>
Source record: 125745

I got a similar deal at a garage sale, for a FL2100B amp, (but not quite that cheap). You likely will need to replace the large power supply filter capacitors, as they often go bad when the unit doesn't get used. My unit blew fuses, so I did that replacement and it works now. Still can get the caps from Yaesu. Kim WN5I

Robert Lonn <rlonn@home.com> wrote in article
<364FAA80.B9BB7869@home.com>...
> I Just purchased a Yaesu FL-2100 at a garage sale today. How can I pass
> up a $50.00 item. I have the book and it tells me it has "2" 572B tubes.
> I will be driving it with a Yaesu FT-920. What can I expect for a
> reasonable output from this linear? Claims a plate voltage of 2400
> Volts, set up for 220 volts AC. PLate input per the specification is
> 1200 watts PEP, 1000 watts CW and 600 watts AM. Thanks in advance for
> your help. Any hints or recommendations based on personal experience is
> always appreciated! On last thing, how robust are the 572B Tubes???
>

1551. IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Joe <mitstoll@flinet.com>
Message-ID: <364FFF4F.D1279D1F@flinet.com>
Source record: 125746

Anyone know when this radio will be made available to us? I noticed ads for it in AES's newest catalog as well as HRO's. Looks like it will compete nicely with the FT-847 and FT-100. Wonder when Kenwood will get into this game.

Cheers!

Joe

1552. FS: Radio Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19981116065729.05535.00000204@ng-fc1.aol.com>
Source record: 125747

I have the following Radio, and electronic equipment for sale. Will consider trades for Pentium computer EQ. All working last time tested unless noted. Shipping is extra.
Thanks

ï¿½ Tempo-1- Tube type Ham Transceive with Power Supply.Covers 80-10 meters. Looks good and works well. $200

ï¿½ Pearce Simpson, Guardian 23- All tube CB Transceiver/with mobil power cord and mounting bracket. Looks and works Good. $100

ï¿½ Channel Master- Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM only. AM not working. $125

Non Tube Items:

. AR Inc.- Stereo Amp, All solid state. $100

ï¿½ Traynor, Group Two B- Audio Amp Head. High/ Low mic. in puts. Master volume, volume, bass, treble and tone shaper controls. All solid state $125

1553. Re: New FCC enforcement effort? Nope!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: jbickel@iquest.net
Message-ID: <365018fc.1425729@news.iquest.net>
Source record: 125748

>Another example is the person broadcasting religious rhetoric using cw
>on 7101 Khz. There is no qso, only a violation.

Why would someone "broadcast" religious rhetoric using CW ?
He certainly couldn't expect to reach a sizable audience.
Is it perhaps some sort of code practice (a W1AW wannabe) ?

1554. WANTED***Old Synthesizers***Drum Machines****etc****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <72paug$d2i$1@nnrp1.dejanews.com>
Source record: 125749
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Need cash for The Holidays? Read on :)
Hi :) I'm an electronic musician seriously searching for old SYNTHESIZERS,

KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old

effects and all related electronic musical equipment (MIDI and pre-MIDI).

In general, I'm looking for working or broken instruments made in the

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and

especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau

_Realistic MG-1
_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 " "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Oberheim Xpander
_Korg MS-20
_Sequential Prophet VS rack
_Gleeman Pentaphonic
_Synton Syrinx
_Space Echo
_Mutron Biphase
_ANYTHING SIMILAR!!

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1555. FS: Mirage 6 meter Mast Mount Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1611980814140001@pom1.mbl.edu>
Source record: 125750
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a new Mirage KP2/6M preamp, this can also be used in the shack for remote mounting. It is new in the box, $130.00 shipped.

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

1556. FS: (2) Motorola Maxtrac 900Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <72p9ft$7td$1@news.xmission.com>
Source record: 125751
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two Motorola Maxtrac 900Mhz Trunked radios for sale. Both radios are
10sys/10sub/10conventional and 12 watt.
One radio is in great condition, the other in good condition.

$150 each O.B.O.

Acceptable pre-payment by US Postal money order.

Dan

Please remove one of the 'x' to reply.

1557. F/S Kenwood TS- 440SAT BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <72pestghg1@nnrp1.dejanews.com>
Source record: 125752
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

--
For Sale Best Offer

KENWOOD TS-440S/AT (Built in tuner)
Voice board installed

WORKS FINE- NEEDS SOME CLEAN-UP
Digit Keys Double enter at times!

Best CASH OFFER
Tom

tomfalls@northwinds.net
radioactiveham@yahoo.com

TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1558. Look at 6 meter amplifier F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981116084859.02820.00001919@ng71.aol.com>
Source record: 125753

```
You can see 6 meter amplifier for sale
at ( inetport.com/~arl )
under - items for sale - RF Amplifiers
Thanks JR
```

1559. TS-570 SG operations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Bowes@ceu.cz
Message-ID: <72pg0n$hh3$1@nnrp1.dejanews.com>
Source record: 125754

Hello all,

I'm searching for someone who owns the TS-570SG willing to spend a few minutes to mail their experiences, dislikes, likes, performance ratings etc etc etc on this radio before I splash the cash. Also seeing the prices of the ft-847 and ic-746 fall as quick as they are and approach the price of the TS-570 SG I wonder if its worth going for the 570 at all ? Maybe the performance of the 570sg blows the 847 and 746 on HF away ???? Any users out there can help me out here ?

Cheers a bunch

Jonathan

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1560. Re: Triangulation?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <36513776.315153837@news.supernews.net>
Source record: 125755

On Sat, 14 Nov 1998 02:27:57 GMT, "Sean A. Foley"
<sfoley@cx30186-a.dt1.sdca.home.com> wrote:

> Briefly (for triangulation:)
>
> Three receivers with directional antennas in three different locations. For
>each receiver, take signal readings as you rotate the antenna. Record the bearing
>for the strongest signal. After obtaining all three bearings, plot lines on
>map. Where the lines intersect is the approximate signal source location...

There's a local ham who gets jammed frequently on one of the 2m
repeaters. He lives probably 40 miles from town, so pretty much
anybody in town with an H/T can jam him.

He has a pair of 2m beams, separated by maybe 50 ft. Claims he's been
able to use those two antennas to triangulate the exact location of
the jammer - even had one of the local kids (a new ham) looking for
the jammer in a mall parking lot one day... Needless to say, the kid
never found the jammer...

-Marty KIï¿½LO
martyt@pobox.com

1561. Re: wtb call sign badge

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <365039A2.26084E7A@flash.net>
Source record: 125756

Bruce,

Try emailing Dale Marquis in South Carolina for a catalog. I have bought
from him for years. So have thousands of other hams! He is the famous
Cap 'N' Badge Man.....

mailto:wa4ezu@aol.com

BTW, try the black on gold, I like that, it looks classy....

73, Ron

Home Page & Photo Gallery: http://www.flash.net/~erhiggs

Richwood, Texas

Bruce Starr wrote:
>
> Who make those call sign badges I see hams wearing? thanks, Bruce kf6tpg

1562. Re: Drake TR-4C with RV-4 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: bltinnc@aol.com
Message-ID: <19981116095802.23333.00000019@ng138.aol.com>
Source record: 125757

If Dwayne's rig is no longer available, I've got a TR-4C that I'm ready to sell (I think). Would probably be around $300.

Brian

1563. Re: FS: AR-8000 (Unblocked)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <72pdhjqlo1@news-2.news.gte.net>
Source record: 125758

BobAR8 wrote:
>
> can get a brand new one from bandercom
> in europe for $300.00 US also unblocked
THE LAST I SAW WAS $388

1564. FS/FT ICOM UHF RP4020 Synthesized repeater tx50w

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Shawn Balcerzak <n9osk@asapnet.net>
Message-ID: <36503E8F.82BBC4B4@nospam.com>
Source record: 125759
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am still posting my UHF synthesized repeater. Fully user programmable
no xtals or eproms to buy. TX output is 50w. No duplexers installed.
Will program and setup for buyer. Comes with service manual, owners
manual. Buyer pays shipping from Milwaukee, Wisconsin. Asking $1000.00
or best offer or trade for HF rig of EQUAL value.

thanks
-n9osk Shawn

To take a look at this unit CLICK HERE

To send me a message CLICK HERE

1565. 6 Meter G.G.4-400 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981116104709.09177.00001806@ng100.aol.com>
Source record: 125760

You can see 6 meter amplifier for sale
at (inetport.com/~arl)
under - items for sale - RF Amplifiers
Thanks JR

1566. IC-251A problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Jonesy <jonz@shell.rmi.net>
Message-ID: <72piaq$fv1$1@news1.rmi.net>
Source record: 125761

It was less than 48 hrs before The Great Leonids
and I went into the shack last nite to
make a try at a distant 2m SSB net and

I had no output/modulation on SSB.
The rig works ok in FM.
VOX action works in SSB.
sigh...

I'm gonna start tearing it apart this morning.
But, if this is a symptom that somebody recognizes
and has previously fixed in this rig,
I'D SURE LIKE TO KNOW REAL SOON.

tnx es 73,
Jonesy W3DHJ

--
--
Marvin Jones jonz<AT>rmi.net
Gunnison, Colorado

1567. Yaesu FT8100R vs Icom 2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: odyssey <odyssey@ccnet.com>
Message-ID: <72pjtjqtc1@news.ncal.verio.com>
Source record: 125762

I will be purchasing a dual band mobile and have been looking at either the Yaesu FT8100R or the Icom 2710H. If anyone would like to share their experience/knowledge of how these 2 compare, I would appreciate it. Thanks

1568. FT243 CRYSTALS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Ray <rledford@jps.net>
Message-ID: <3650558e.0@blushng.jps.net>
Source record: 125763

Anyone out there know of a place to find/purchase FT 243 Crystals...
Looking for Freq. coverage for the 40 meter band 7100 - 7300 Khz.

Ray

rledford@jps.net

1569. FS DENTRON TUNER AT- 3 K

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <72pmc2rt1@stalker.oem.net>
Source record: 125764

FOR SALE DENTRON TUNER MODEL AT-3K LIKE NEW WILL
SHIP $175.00 FIRM CALL 1-401-434-2606. n1hhf@110.net

1570. FS: UHF CAVITY FILTERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3650642B.63C8@total.net>
Source record: 125765

FOR SALE UHF CAVITY FILTERS

Mfg. by TELEWAVE INC., Mountainview, CA.

2 only pass cavities for UHF Mod. TWPC 4508-1
These are in like new condition
JPG photo available by on request.

For sale US$125. each plus shipping.
Please reply to:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada H4W 2C1

phone: (514) 482-6500
fax: (514) 482-0828
email: ve2js@total.net

1571. FS: Kenwood MC-80 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Jim Labrecque <jalab@lightlink.com>
Message-ID: <36506324.CB5BF65A@lightlink.com>
Source record: 125766

I have a Kenwood MC-80 microphone for sale. This is a desk microphone with
a flexible goose neck, freq up/down buttones, PTT and Lock switches. It is in
good shape. I also have the original box and instructions. It mates up directly
with TS-430/440 and TS-930/940 series of rigs.

Price is $75 and includes shipping in CONUS.

Jim, KC1RM

1572. FS: H.P. UHF SIG. GEN

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <36506464.2AED@total.net>
Source record: 125767

HEWLETT PACKARD 612A UHF SIGNAL GENERATOR

450 to 1230 MHz in one band.
Accuracy plus/minus 1%.
Output voltage from 0.1 microvolt to 0.5 Volt into 50 ohm.
Dial is calibrated in V and dBm.
Internal modulation of 400 & 1000 hz.

For sale @ (USD) $300. plus shipping.

Please contact:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada, H4W 2C1

phone: (514) 482-6500
fax: (514) 482-0828
email: ve2js@total.net

1573. FS: H.P. VHF BRIDGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <3650648D.17A@total.net>
Source record: 125768

HEWLETT PACKARD 803A VHF BRIDGE.

Provides direct impedance measurements
from 2 to 2000 ohms, 55 to 500 MHz.
Phase angle is plus/minus 90 degrees.

For sale @ (USD) $300. plus UPS shipping costs.

Please contact:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada, H4W 2C1
email: ve2js@total.net

1574. TUBES FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <365064A7.BD0@total.net>
Source record: 125769

TUBES FOR SALE. All are brand new, recent inventory, in the original manufacturers boxes. All prices in US$.

8 only 6AH6WA G.E. $3.00 ea.
2 only 6AH6 RCA $3.00 ea.
2 only 6AU6A G.E. $3.00 ea.
3 only 6BE6 RCA $3.00 ea.
4 only 12AT7 G.E. $14.00 ea.
16 only 12AX7A G.E. $14.00 ea.
1 only 12BH7A G.E. $16.00 ea.
1 only E80CC Siemens $40.00 ea.

Mininmum order $25.
Shipping to U.S. & Canada $10.00, on orders less than $100.
Shipping to U.S. & Canada included in price on orders over $100.

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, QC. Canada H4W 2C1

phone (514) 482-6500
fax (514) 482-0828
email ve2js@total.net

1575. FS: TRANSMITTER TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <365064CF.4D08@total.net>
Source record: 125770

New transmitter tubes for sale.

4 only 4-125A Eimac @ US$40. ea.
2 only 3-400Z Eimac @ US$75. ea.
1 only 7704 Mullard (Philips QBL5-4000) US$450.
Shipping extra.

Joe Ship VE2JS
5637 Melling Ave.
Montreal, QC. Canada H4W 2C1

phone (514)482-6500
fax (514)482-0828
email ve2js@total.net

1576. FS: 3KV PLATE TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <365063B6.1F11@total.net>
Source record: 125771

FOR SALE HAMMOND 3 KV PLATE POWER TRANSFORMER.

Brand New. Still in the crate. Hammond No. 37478.
2900-0-2900 volt @ 750ma ICAS rating.

Weight approx. 100 lbs.

For sale USD $200. plus transport.

1577. FS: GEN. RADIO ADJ. AIR LINES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <365063D9.5B26@total.net>
Source record: 125772

GENERAL RADIO 874LAL 50 OHM ADJUSTABLE AIR LINE.
Freq. range DC to 7GHz. Adjustment length 15 11/16"
collapsed to 24 1/4" extended. GR type N female
connectors at each end.

These are brand new. I have a quantity of these.
For sale @ (USD) $60. each plus $5. Air Mail to
continental U.S.A.

1578. FS: ANTIQUE RADIO TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <36506410.3C4F@total.net>
Source record: 125773

FOR SALE Antique tubes (new in original boxes).

3 only RK60
2 only RK39
For sale @ $15. each (U.S.$) plus shipping

Please reply via email to: ve2js@total.net

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada. H4W 2C1

phone: 514 482-6500
fax: 514 482-0828

1579. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: "Tom C. Brown, Jr." <mmc@netdoor.com>
Message-ID: <0BZ32.1812$b53.9406@axe.netdoor.com>
Source record: 125774

You're right.....it's WWVB. I have the Brookstone version, and it's a good unit.

73, Tom AE5I

>
>> In message <JbM32.2234$pN1.113386@news.sgi.net>, NOSPAM@mynet.net said:
>> > How 'bout those digital table
jerry r wrote in message <364FA801.55FBDC6F@pobox.com>...
>I don't think today's clock is using wwv, maybe wwvb, no speech there, I believe
>it's at 100 Khz
>
>Jeff wrote:
clocks sold everywhere, (except I haven't seen

[Text removed]

1580. FS 2 Meter Mirage Preamp.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: John Cameron <alchemy@ultranet.com>
Message-ID: <72prf5kaf1@ligarius.ultra.net>
Source record: 125775

I have for sale a 2m mast mounted Mirage pre-amp. I used it for about 6 months and it's been sitting in my shack for 2 years. Make me an offer.

John
N1OWA
alchemy@ultranet.com

1581. Re: WTB: Rotor Plate, Top plate, thrust bearing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Message-ID: <36508493.7E0C@NOSPAM.aud.alcatel.com>
Source record: 125776

Do yourself a big, big favor, and purchase a high-quality sealed thrust bearing from a local shop in the area with a flange-type mounting. You can purchase them with collars graduated in 1/16-inch increment inside diameters.
I replaced a Rohn TB-4 bearing (for 3" mast) about 4 years ago. My Rohn bearing used aluminum bearing races and steel bearings. After a few years
of the antenna sitting predominantly in one position, and rocking back and
forth in the wind, the bearing wore 'divots' into the races. After awhile
the rotor had a terrible time rotating. The high-quality comercial bearing
was about $110 4 years ago. It is somewhat sealed against weather.

This bearing has a grease-fitting (zerk fitting), and I climb the tower twice
a year and fill it up with grease as my XYL rotates the antenna through 360
degrees. It has been problem-free to date. You can cover it with sheet of
silicone rubber to help keep the weather out if you live in a place with frequent
rain and freezes.

-- Tom, N5EG

AA0UF wrote:
>
> I am looking for a rotor plate, top section, and thrust bearing for Rohn
> 45g. Also, I would like to find the mounting hardware to attach (anchor) the
> tower to the house.And finally, would be interested in a section of 45G
> provided it is within the Denver region.
>
> dwshock@pcisys.net
>
> 719-262-0111
> 73 de
> Doug Shock / AA0UF

1582. Icom World Clock ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <3651b349.1016794@news.interactive.net>
Source record: 125777

Real Nice Icom World Clock on ebay.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42361694

1583. Can you identify this varactor (1SV53A) ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <72q1m9$60a@sjx-ixn4.ix.netcom.com>
Source record: 125778

Can anyone cross-reference the following diode semiconductor:

Type: 1SV53A
Function: voltage variable capacitor
Maker: unknown
Use: VCO tuning
Capacitance range : unknown

Thanks-in-advance

Roy

1584. Kenwood TS-450S Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: back2boom@aol.com
Message-ID: <19981116152602.06981.00000199@ng-fi1.aol.com>
Source record: 125779

Hello,
I was wondering if someone could help me. I recently acquired a Kenwood TS-450S Radio, and she sure is nice looking. I also own a Yaesu 757GX HF Radio as well (it needs some severe service).
I am noticing some differences between the two now. One difference was that my Kenwood wouldnt xmit on various bands of the radio, whereas my Yaesu had continuous xmit from 530khz to 29999MHz. This functionality for the Kenwood has been restored at thie time by removing Diode#D27, however this unit STILL won't xmit between 550khz and 1742khz.
While inside the radio, I noticed D21 (not recommended to remove), however I also noticed D26.... Does ANYONE know what D26 is used for??? Does it block xmit capabilities on the frequencies described above? I feel comfortable working on the radio (did the first mod last nite) but I would like some feedback about removing a diode (D26) for which I have no documentation.
Thanks in advance for any one who can help me on this.

Marc
<back2boom@aol.com>

1585. FS: Yaesu FIF-232C Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Preferred Customer <jskapiak@inficon.com>
Message-ID: <01be119f$ede606a0$460ad30a@jskapiak.LI_SYR_PDC>
Source record: 125780
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FIF-232C computer interface for FT-990, FT-767, etc. with box & manual. $70.00 shipped within the contential U.S.

Thanks,

John K2SY

1586. Yaesu 920 vs 1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Jerry <Jerry123@aol.com>
Message-ID: <36508DF8.2E3248EE@aol.com>
Source record: 125781
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

It's time to buy a new rig, and I need some help in choosing between a Yaesu 920 and a Yaesu 1000MP. As to what the radio will be used for: I work a LOT of cw (very little SSB), and enjoy working contests and dx - so good cw capabilities and a great receiver is mandatory.

If I could get some opinions on which of the two radios is best for my needs, that would be great...if you've actually USED both rigs, and can offer an opinion that would be even better :)

Please reply in the news group.

Thanks.

Jerry

1587. FS Antenna Tester 7- 500 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: rte@iafrica.com
Message-ID: <72q3ckrqi1@nnrp01.iafrica.com>
Source record: 125782
Cross-posted to: za.ads.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Brand New Portable Antenna Analyzers for sale.

Active VSWR meter giving direct readings of both VSWR and % reflected RF power.
It is designed to check the exact resonent freq. of any antenna, HF, VHF & UHF.
It has a 4 digit freq. counter and an analogue meter, with a switch for 2 freq.
ranges and 2 knobs for freq. adjustments, Fine & Coarse.
It has major advantages over a standard VSWR meter in that it sees the antenna
system exactly as the Transmitter sees it, plus the frequency is swept to see
where its resonating. Makes trimming so much quicker and easier !

For further info E-mail RTE
at rte@iafrica.com

http://users.iafrica.com/r/rt/rte

or call (011) 882-9182 or 882-0762
or Fax 882-9182
or Cell # 082-822-9182
Johannesburg.

RTE also buys, sells, rents, repairs and Calibrates Comms. Monitors plus all
sorts of RF Test Equipment.

1588. fs/Maxtracvhf

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Tom DeFelice <kc2aok@bellatlantic.net>
Message-ID: <365095C7.9E217E0@bellatlantic.net>
Source record: 125783

Have one 16 channel unit with mic and bracket for 275.00 plus shipping
this is a 5 pin 40 watter.Tom

1589. Re: JW Miller At-2500 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: bwolford@magicnet.net
Message-ID: <36509612.35371@news.magicnet.net>
Source record: 125784

J.W.Miller Automatic Antenna Tuner Model AT-2500
The Rolls Royce of tuners!
Matches any Transmitter to antenna system automatically.
2.5 KW rating.
3.0 to 30 MHz
Twin illuminated meters, one swr the other power out.
Full alarms and auto shutdown on hi swr to protect the rig
or your amp.
remote sensor
only needs 1 watt to auto tune!!

In excellent shape,This is a RARE PIECE, Black, 17X5.2X14 inches deep
$475.00 and I ship!!
Thanks
Bill
bwolford@magicnet.net

1590. Re: IC-251A problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Jonesy <jonz@rmi.$nospam$.net>
Message-ID: <72q5mu$62l$1@news1.rmi.net>
Source record: 125785

OK -- I'll reply to my own posting. Maybe it'll help
someone else with a flakey IC-251A someday...

This was an intermittent -- I Just Love intermittents!
I finally beat it into submission.
I had lots o' fun:
5 minutes operating...
15 minutes on the bench...
Go to step1.

Finally found an open-frame, pc-mount pot in the
xmitt audio circuit that was parked on a "dirty spot".
Worked it back and forth a zillion
times and it seems to be "staying fixed".

Now, the Leonids seem to be out for lunch.
sigh...

Jonesy W3DHJ

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
410 days to go until the Year 2000--

1591. Re: New FCC enforcement effort? Nope!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: gvsxe@my-dejanews.com
Message-ID: <72q7m9$84l$1@nnrp1.dejanews.com>
Source record: 125786

As much as I think HF has pretty much gone to hell in a handbasket, the stuff I copy on 7101 in the SF Bay Area CA seems to be just straight from the Bible, and since it is broadcast at varying speeds and repetitions, given the benefit of the doubt it counts as a legitimate code practice broadcast. It even identifies itself (W6-something as far as I recall.)

Of course every wacko can thus legally broadcast their own personal manifesto under the guise of a morse practice session. Not that that would ever happen, of course, oh no.

-KF6IIU

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1592. Helicrafters FPM-300 mkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: "George A. M." <tech77@mediaone.net>
Message-ID: <3650A020.E1F607B@mediaone.net>
Source record: 125787

Should I by this rig for $50? Is it worth it? I know it works good, and is in ok shape. But the 6KD6 finals cost $45, the tube is fine now but what happens in the future?

--
Geo
n1naz@amsat.org

1593. WHERE CAN I FIND TUBES FOR A HEATHKIT HW-101???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: "Chris A. Dennis" <chris.dennis@NOSPAMmci.com>
Message-ID: <3650A12D.1E493196@NOSPAMmci.com>
Source record: 125788

I'm interested in buying a HW-101 and looking for a supplier of tubes
before I buy it. If you know please send me a note at
chris.dennis@mci.com.

Thanks,
Chris Dennis KD5EIA

1594. Wanted Kenwood & Motorola Max

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: ko6nn <ko6nn@concentric.net>
Message-ID: <3650AECE.FB3303F6@concentric.net>
Source record: 125789

Wanted: Early Kenwood 2m, 220, 440 radios 231/241, 321/331, 431/441....
Also looking for 900mz Motorola Maxtrac either high or low power units

Please respond to this e-mail if you have something

Thanks

Kevin

1595. WANTED: REGULATOR PART

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3650C097.F1E@erols.com>
Source record: 125790

Looking for an 8 pin (metal case) adjustable positive regulator
1.5-30vdc. Part # LM100H. Any assistance appreciated. 73 Murray, K3BEQ

1596. Re: Implementation of Gel-Cells as Emergency/Temporary Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <911251850mnewswizard@connectnet.com>
Source record: 125791

>
>
> Greetings all-
>
> I'm hoping someone can alleviate my concern regarding Gel-cells. Currently,
> I keep 16Ah (over 20 hours) of gel-cell power online at all times, wired in
> series across the power supply.....

> Also, I feel that 16Ah is somewhat inadequate- it's only a quasi-temporary
> measure for now. I would like to get something in the 100-200Ah range.
> Does anyone have any recommendations on brands/sizes/wiring
> designs and where to find them *cheap*? (relatively speaking, of course).
>

Terry,

Here in Southern Calif. I've found a fantastic source of really really
inexpensive, large capacity, high surge current gell cells. The people
who supply and service industrial alarm systems and battery backed up
medical monitoring equipment. They replace the batteries, which have
had a year of trickle charging, every year. Thay sell them off for the
price that they could get from the metal recovery yards, by the pound.
I buy 37 AH 12V cells for $5. They all work perfectly with full capacity.

1597. FS: Ameritron AL-80 Amplifier - $900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Steven Ross <stevenross@earthlink.net>
Message-ID: <3650B275.B36BAADB@earthlink.net>
Source record: 125792
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

VG condition. From estate of Silent Key. $900 + COD from Boston but would meet within 50 miles to deliver.

Steve Ross, N1IBS

1598. Re: New FCC enforcement effort? Nope!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: DALE EATON <rapidcomm@worldnet.att.net>
Message-ID: <01be1091$fb7e18c0$5a92480c@fff>
Source record: 125859

I has been my experience, that the FCC is either way too busy, out of money or given up.
Even when I have written to the Deputy Chief, nothing happens.I know were several two-way radio commercial guys are trunking on top of other licenses and no one cares, I know where Chadwick, 800 MHz provider, is using channels too close to the mexican border and no one cares, I know where people are transmitting way over the licensed ERPs and no one cares, I know where commercial sellers are using GMRS frequencies for commercial business use and no one cares, I know I have personally tracked down interference and after the FCC drone 75 miles and confirmed it, nothing was done, I know my ex-partner moved a 5-channel 800 SMR and put it back up without FCC approval and the FCC did nothing, etc, etc, etc......

Sorry guys

But I have to agree with the group of people that say the FCC isn't doing much of anything to eliminate interference and or control the frequencies.

I personnaly think they don't have the staff and money.

Everyone I talk to at the FCC trys to help you, they just seen to have their hands tied

Dale

1599. Re: ICOM IC-756 S METER HELP WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: joe@notworldnet.att.net
Message-ID: <364f6d10.6916993@netnews.worldnet.att.net>
Source record: 125860

On Sun, 15 Nov 1998 18:14:34 GMT, Jim Roik <jnroik@escape.ca> wrote:

>I recently purchased an IC-756 transceiver and its S-meter seems to
>behave
>
>strangely. Checking the sensitivity I git
>s9= -72dbm about right for 50 microvolts
>[...]
>The sensitivity is ok with the minimum signal I can hear by ear about
>-135 dbm.
>
>Anyone have any similar experiences or comments. Or do I have to send
>the
>
>transceiver back?
>
>Jim

That sounds about the same as my IC756. I tested it with an HP 606A.
On all bands 50 microvolts yielded S9 +- [illegible] S units which I thought was
very good. On ten meters:

50 uv S 9
25 uv S 7.5
10 uv S 5.5
5 uv S 3
3.6 uv S 1

50 uv +10 dB S9 +8 dB
+20 dB S9 +15 dB
+30 dB S9 +22 dB
+40 dB S9 +32 dB
+50 dB S9 +47 dB
+60 dB S9 +58 dB

All in all much better than I expected given S meter's reputation for
only giving approximations to signal levels. Converting my
measurements to the same units you used shows about the same
compression below S 5. I believe this is reasonable given that most S
meters just read the ALC voltage which is very non-linear. I wouldn't
send it back.

Joe AD0I

For e-mail please change joe to joewoods and remove "not"

1600. Re: OLD Stoner SB-100 CB radio: info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Brent <Brent_scott@hotmail.com>
Message-ID: <01be10fb$b27faca0$dc01b8d1@sw-bell>
Source record: 125861
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

some of my younger friends call me an old stoner.

JOSE V. GAVILA (EB5AGV/EC5AAU) <eb5agv@ctv.es> wrote in article
<72k6mc$cj5$1@nnrp1.dejanews.com>...
> Hello!
>
> I have found an old Stoner SB-100 CB radio. Does anybody have any
information
> about this old equipment?. Manual, schematics?.
>
> Thanks!
>
> Best regards.
>
> 73 EB5AGV / EC5AAU
> JOSE V. GAVILA
> Benetusser - VALENCIA
> SPAIN
>
> ** VISIT MY VINTAGE RADIO SITE ***
> http://www.geocities.com/SiliconValley/6992/
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

>

1601. Re: WTT: Ts-530S for Drake B-line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: urei@aol.com
Message-ID: <19981115202606.08373.00001271@ng24.aol.com>
Source record: 125862

```
>
>For Trade:
>Kenwood TS-530S digital HF transceiver.
>160-10 meters including WARC bands.
>I have original owners manual and boxes.
>In really nice condition working perfect
>on all bands. No scratches on front panel
>except a few small ones on the plexiglass.
>(You can see through those).
>
```

Hello. How much cash will you take for this, please? Thanks. Urei@aol.com

1602. Re: PK-232 and Windows 98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <72numh$8qj$2@news.minn.net>
Source record: 125863
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment

In article <364F2B31.35DAFF63@netdoor.com>, Butch Magee <butchkay@netdoor.com> wrote:
>Gentlemen,
>
> Has anyone other than myself had problems with Windows '98 and
>PCPAKRATT 2.0? Anyone know of a fix for it or where to go for info/fix?
>
>TNX
>
>Butch KF5DE
>
Hello Butch:

What kind of problems are you having. PC PakRATT for Windows has been tested
under Win 3.1/95/98 and NT. I run it at home with a PK-232/DSP on a pentium
running Windows/98.

You can email us (Timewave technology) for tech support: jdouglas@timewave.com

John Douglas
N0ISL/UA4LIS/UB5WJD

See http://www.timewave.com for the latest DSP upgrade
for the PK-232 and PK-232MBX

1603. Re: New FCC enforcement effort? Nope!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Bill <whagen@NOREPLY.inreach.com>
Message-ID: <364F8184.2269@NOREPLY.inreach.com>
Source record: 125864

DALE EATON wrote:
>
> I has been my experience, that the FCC is either way too busy, out of money
> or given up.
> Even when I have written to the Deputy Chief, nothing happens.I know were
> several two-way radio commercial guys are trunking on top of other licenses
> and no one cares, I know where Chadwick, 800 MHz provider, is using
> channels too close to the mexican border and no one cares, I know where
> people are transmitting way over the licensed ERPs and no one cares, I know
> where commercial sellers are using GMRS frequencies for commercial business
> use and no one cares, I know I have personally tracked down interference
> and after the FCC drone 75 miles and confirmed it, nothing was done, I know
> my ex-partner moved a 5-channel 800 SMR and put it back up without FCC
> approval and the FCC did nothing, etc, etc, etc......
>
> Sorry guys
>
> But I have to agree with the group of people that say the FCC isn't doing
> much of anything to eliminate interference and or control the frequencies.
>
> I personnaly think they don't have the staff and money.
>
> Everyone I talk to at the FCC trys to help you, they just seen to have
> their hands tied
>
> Dale
Another example is the person broadcasting religious rhetoric using cw
on 7101 Khz. There is no qso, only a violation.

--
Please remove the word "NOREPLY" from the email adress. Sorry for the
inconvenience, but it helps keep down the spam.

1604. Re: Mods??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: picom@my-dejanews.com
Message-ID: <72o23m$c77$1@nnrp1.dejanews.com>
Source record: 125865

```
In article <362BCD8C.4EC3@magicnet.net>,
kuziv@magicnet.net wrote:
> Peter wrote:
> >
> > I notice some ads state "no mods done to this radio." Does the value
> > of a rig go up or down after mods have been performed?
> >
> > I have an Icom IC-2710H. On the 440 band -- within the normal freq
> > range -- when I transmit with a "-" offset, I am getting whe word
> > "off" on the display, and the radio is not sending out a signal. Am I
> > going to have to do a mod in order to be able to Xmit on these
> > legitimate frequencies?
> >
> > -----Peter
> TRY A + OFFSET AND SEE WHAT HAPPENS!!!!!!!!!!!!!!!
> --
> **********************************
> Mark Kuziv / KC4ZVK
> Net Manager C.F.L.G.
> Central Florida Listeners Group
> http://www.swl.net/cflg/
> **********************************
>
DID THAT MODIFICATION WORK? I JUST WANT TO MAKE SURE 'COZ I AM PLANNING TO
PURCHASE A IC-2710H.
ALBERT

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

1605. ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: k1ee@my-dejanews.com
Message-ID: <72o4gl$e57$1@nnrp1.dejanews.com>
Source record: 125866

Hi,

Can anyone give me some feedback on the effectivness of the ICOM 706MKII noise blanker for suppression of automotive ignition noise?

Tnx, Ed, K1EE

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1606. RE: Get On The Bus With The ADI ValueMobile!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981115210111.09699.00002100@ng148.aol.com>
Source record: 125867

too bad as there are a lot of us guys who
don't have $$ to spend on ham stuff yet want
to buy Brand New. Guess I'll have to buy
a IC-707 or FT-840 on sale.
Tim

1607. Drake L4B $650

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: k8rajerry@aol.com
Message-ID: <19981115210830.03755.00001225@ng110.aol.com>
Source record: 125868

My friend Dan (K8DR) has a very nice Drake L4B for sale. Puts out 1200 watts with 100 watts of drive. Call him direct if you are interested at 614-442-5837.

Price $650 plus a little shipping

de Jerry K8RA
Jerry K8RA e-mail: PittengJ@Battelle.org
Powell, Ohio

1608. Re: Raytrack DX2000L & Emtron 3000DX Linear Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be1107$ee7c0120$cd8492d0@Bit-Net.bit-net.com>
Source record: 125869
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Please add the Emtron 3000DX (Kenwood TL-922 clone) to the list of rare ones. I have been all over and have yet to find more than one Ham who has heard of it and none who has a manual or schematic! :-(

I guess we must both be persistent and someone will hear of our needs and respond!

73, DavidC AA1FA

> I would like to hear from anyone that has, has had, knew of someone that
> had, a Raytrack DX2000L linear amplifier. I have only been able to find
two
> people in the world it seems that is familiar with that Amplifier. I
have
> one, just want to compare notes. Uses a pair of 3-500Z's.
>
> Monty/WB5GLB
> montytaylor@texoma.net

1609. *FS:RS PRO-2037 TRIPPLE CONVERSION+800 SCANNER****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: veloc39223@aol.com
Message-ID: <19981115215725.05541.00000023@ng-fc1.aol.com>
Source record: 125870

I am selling a Radio Shack Pro-2037 Tripple conversion, 200 channel +800Mhz base/mobile scanner.
Tripple conversion means less intermod than most other scanners.
Has switchable attenuator, am/fm selectable, hyperscan and many more features.
This scanner is Like New condition.
Covers the following frequencies: 30-54Mhz, 118-174Mhz, 380-512Mhz
806-824Mhz, 849-869Mhz, 894-960Mhz

Selling for $140 (Includes Shipping and Handling)
Acceptable PrePayment in the form of a Postal Money Order

1610. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Jeff <jeffj@scott.net>
Message-ID: <PNR191508042q@scott.net>
Source record: 125871
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

In message <JbM32.2234$pN1.113386@news.sgi.net>, NOSPAM@mynet.net said:
> How 'bout those digital table clocks sold everywhere, (except I haven't seen
> it in Radio Shack), that have the WWV receiver built in and autocorrects the
> clock. You cannot hear WWV, but it MUST be able to get that data stream sent
> at what, 100 baud? Mebbe an amp could be added and the audio extracted.
> I have even seen them in Service Merch, and Brookstone.

Hmmm.... interesting idea! Actually this makes some sense, now
if I could just find a cheap one to experiment with or better
yet it seems that I have seen plans on how to build a cheap
WWV receiver. Does anyone know where I might be able to find
plans for this type of project? One of my first experiences
with radio was when my dad brought home an old shortwave
radio he had salvaged from someones junk pile. I can remember
sitting there listening to the time signals and just being
totally amazed. I think that a project like this might be a
fun one for my son and I to build together.

73 Jeff

=-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=
jeffj@scott.net kf4kgq@amsat.org	Reserve Patrol Captain
Satellite: MIR (R0MIR-1)	Jefferson County Sheriff's Dept
200LX+BayPac+FT50=Portable Packet	QTH Birmingham, AL USA
=-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=

1611. WANTED: 5-BTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: ZUX@worldnet.att.net
Message-ID: <365097bd.40240714@netnews.worldnet.att.net>
Source record: 125872

Wanted a new or used 5-BTV Hustler HF Vertical Antenna

1612. Collins 242F-3 pwr supply-modulation unit & Radio frequency unit.?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19981115230203.24481.00001202@ng156.aol.com>
Source record: 125873

Does anyone know anything about this equipment and cna you give me the going market price for same.

Thanx, Steve Reply or email turbo22367@aol.com

1613. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <364FA801.55FBDC6F@pobox.com>
Source record: 125874
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

I don't think today's clock is using wwv, maybe wwvb, no speech there, I believe it's at 100 Khz

Jeff wrote:

> In message <JbM32.2234$pN1.113386@news.sgi.net>, NOSPAM@mynet.net said:
> > How 'bout those digital table clocks sold everywhere, (except I haven't seen
> > it in Radio Shack), that have the WWV receiver built in and autocorrects the
> > clock. You cannot hear WWV, but it MUST be able to get that data stream sent
> > at what, 100 baud? Mebbe an amp could be added and the audio extracted.
> > I have even seen them in Service Merch, and Brookstone.
>
> Hmmm.... interesting idea! Actually this makes some sense, now
> if I could just find a cheap one to experiment with or better
> yet it seems that I have seen plans on how to build a cheap
> WWV receiver. Does anyone know where I might be able to find
> plans for this type of project? One of my first experiences
> with radio was when my dad brought home an old shortwave
> radio he had salvaged from someones junk pile. I can remember
> sitting there listening to the time signals and just being
> totally amazed. I think that a project like this might be a
> fun one for my son and I to build together.
>
> 73 Jeff
>
> =-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=
> |jeffj@scott.net kf4kgq@amsat.org | Reserve Patrol Captain |
> | Satellite: MIR (R0MIR-1) | Jefferson County Sheriff's Dept |
> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
> =-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=

1614. WTB: KENWOOD TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19981115232239.18153.00001131@ng70.aol.com>
Source record: 125875

LOOKING FOR KENWOOD TS-430S IN GOOD CONDITION AND AT A REASONABLE PRICE. PLEASE REPLY WITH PH. NO . TNX K6EG

1615. Re: NEED OPINION: DSP-100 for Kenwood TS450SAT????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981115232349.02119.00001811@ng77.aol.com>
Source record: 125876

I use a kenwood dsp-100 with my ts-850

It does very very little on receive
Just like having a narrow ssb filter in Your rig

Where it really shines is during TRANSMIT

On cw it makes Your dits and dots look really perfect on the scope
whether anyone can tell the difference over the air is another story
You can choose the attack and decay time of Your CW waveform

On SSB when used with good microphone the dsp-100 can make You sound like
professional
HI-FI broadcast station
It really extends the tx freq response
or allows You to shape it (hi pass or low pass adjustable) Cleans up the tx
audio and adds richness to it etc...

On Am it actually makes the TS-850 useable
as far as tx audio quality

As a nowelty it alows you to transmit
in the carrier supressed double sideband mode (not much practical use)

the dsp 100 's are very hard to find these days
they were sold originally for abt $500
If you can find one expect to pay good couple of hundred $$

Andy

1616. WTB: Yaesu FTS-17A CTCSS decode board for the FT-2400/2500H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <2RN32.191$fK5.1845934@nnrp2.ni.net>
Source record: 125877

I need a Yaesu FTS-17A CTCSS decode board for the FT-2400/2500H

Texas Towers has it for $42.00 I'm looking for a better deal.

To avoid SPAM I changed the first letter of my
e-mail address, It should be r not j.

73 John in Roseville CA 95678
jtwod2@ns.net

1617. Yaesu FL-2100 Linear, information please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <364FAA80.B9BB7869@home.com>
Source record: 125878

I Just purchased a Yaesu FL-2100 at a garage sale today. How can I pass up a $50.00 item. I have the book and it tells me it has "2" 572B tubes. I will be driving it with a Yaesu FT-920. What can I expect for a reasonable output from this linear? Claims a plate voltage of 2400 Volts, set up for 220 volts AC. PLate input per the specification is 1200 watts PEP, 1000 watts CW and 600 watts AM. Thanks in advance for your help. Any hints or recommendations based on personal experience is always appreciated! On last thing, how robust are the 572B Tubes???

1618. Re: Yaesu FL-2100 Linear, information please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: John in Roseville CA <nospam@nospam.net>
Message-ID: <g6O32.194$fK5.1854079@nnrp2.ni.net>
Source record: 125879

Robert Lonn wrote in message <364FAA80.B9BB7869@home.com>...
>I Just purchased a Yaesu FL-2100 at a garage sale today. How can I pass
>up a $50.00 item. I have the book and it tells me it has "2" 572B tubes.
>I will be driving it with a Yaesu FT-920. What can I expect for a
>reasonable output from this linear? Claims a plate voltage of 2400
>Volts, set up for 220 volts AC. PLate input per the specification is
>1200 watts PEP, 1000 watts CW and 600 watts AM. Thanks in advance for
>your help. Any hints or recommendations based on personal experience is
>always appreciated! On last thing, how robust are the 572B Tubes???

I have a Heathkit SB-200, it also uses two 572B's and has 2400 volts.
The real RF output is about 600 watts. The DC input to the 572B's
is about 1000W to 1200W. 572B tubes work great. I have re worked 4
SB-200's now, I change the bleeder resistors from 30K to 200K and
change the filter caps from 125UF to 470UF (450V). I like it because
when wired for 120VAC it draws less than 15 amps and wont blow a 15A circuit
breaker. I see the Yaesu FL-2100 selling for $350 to $500. You got a great
deal!

To avoid SPAM I changed the first letter of my
e-mail address, It should be r not j.

73 John in Roseville CA
jtwod2@ns.net

1619. Raytrack DX2000L Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: montystaylor@my-dejanews.com
Message-ID: <72o553ekq1@nnrp1.dejanews.com>
Source record: 125880

I would like to hear from anyone that has, has had, knew of someone that had, a Raytrack DX2000L linear amplifier. I have only been able to find two people in the world it seems that is familiar with that Amplifier. I have one, just want to compare notes. Uses a pair of 3-500Z's and looks similar to an L4B including the seperate power supply.

Monty/WB5GLB
montytaylor@texoma.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1620. FS lowband circulator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72o7rngrv1@nnrp1.dejanews.com>
Source record: 125881

macom model 7n053 circulator on 35mhz. no further info. dont know how to test this thing so it goes cheap. $15 shippd

robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1621. pearce simpson gladding 25 2m rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72o81g$gv8$1@nnrp1.dejanews.com>
Source record: 125882

glading 25 2m rig with matching PS. needs repair, i think the rx is out but can check if interested. this is a solid state rig except for final which is 25watt tube. $25 shipped robert cruz ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1622. microwave variable atten

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72o8nphes1@nnrp1.dejanews.com>
Source record: 125883

hp g375a microwave variable atten. 0-20db atten
$50 shipd
robert cruz

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1623. comco aviation band rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72o8t7$hi9$1@nnrp1.dejanews.com>
Source record: 125884

comco (made by ef johnson) aviation band trncvrs. 3 chnl crystal rigs. aprox size of cb rig. no mic or power cord. run off 12v. as is $15ea shpd or 2 for $20 shipd

robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1624. johnson fleetcom 2 uhf

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72o957hqg1@nnrp1.dejanews.com>
Source record: 125885

fleetcom 2 on 464-469 split. works. no mike. $20 shpd
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1625. microwave swr detector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72o9nb$i8i$1@nnrp1.dejanews.com>
Source record: 125886

DeMornat-Bonardi model db820 standing wave detector. unit is in orig box with tools and calibration tags. waveguide inside dimension is aprox 1/4" by 1/2". needs a little cleaning but seems ok. from radar lab at u of m that was closed. $100 shpd or best offer (will consider swaps) robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1626. heath grid dip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <72o8gc$hb6$1@nnrp1.dejanews.com>
Source record: 125887

heath GDO model gd1a, no coils just gdo. dont know if it works. $15 shpd
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1627. Re: WTB ICOM 821H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <72o4u2egi1@nnrp1.dejanews.com>
Source record: 125888

Jeff:
Just wondering if you found ICOM 821H yet.
I have one for sale/trade $1050
Very good condition. Has Tone Unit board installed.

Tom

> WTB ICOM 821H Satellite rig. Clean, no problem rigs only. State price.
> Jeff Kelly
> KT2K
>
> jkelly@bellatlantic.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1628. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: source@netcom.com
Message-ID: <3653aee1.21869819@nntp.ix.netcom.com>
Source record: 125889

On 15 Nov 1998 00:13:32 -0800, davem@groucho.cs.ubc.ca (Dave Martindale)
wrote:

>source@netcom.com (David Harmon) writes:
>>Put a empty FBA-14 alkaline battery case on it to run in the DC adapter.
>
>Unfortunately, the FBA-14 doesn't have the grooves in the side that
>the E-DC-12 DC adapter clips onto. So it doesn't work.

Oops, sorry, I was thinking about the PA-10 mobil power adapter which
does work with a FBA-14 since it uses only the little ears to hold it,
not the grooves. What is an EDC-12 then, my accessory sheet doesn't
list it?

1629. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseF2I6F9.2vB@netcom.com>
Source record: 125890
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

In article <PNR471250592s@scott.net> jeffj@scott.net writes:
>In message <364e8097.6927960@news.cwnet.com>, beagle1@linus.com said:
>> Has anyone seen that cube style radio Radio Shack used to put out with
>> push-button access to WWV's audio time broadcast? Anyone have
>> anything similar? Badly needed item :) Suggestions appreciated :)
>>
>
>I remember those and would also like to have one or something similar. Keep us posted if
you find anything.
>
A company "Oregon Scienfific" makes radio clocks (not clock radios) that pick
up the WWV at 60KHz and sets itself to the time. helpme@oscientific.com
Another company "Zeit" also makes such clocks. 800-985-8463

1630. FA TMC Exciter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: cqdx4u <vital@gate.net>
Message-ID: <01be112f$fb72ea60$6f69e3c7@gate.net.gate.net>
Source record: 125891
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cqdx4u

1631. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-16 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <72omqu$6ph@groucho.cs.ubc.ca>
Source record: 125892

source@netcom.com (David Harmon) writes:
>Oops, sorry, I was thinking about the PA-10 mobil power adapter which
>does work with a FBA-14 since it uses only the little ears to hold it,
>not the grooves. What is an EDC-12 then, my accessory sheet doesn't
>list it?

Perhaps it's something Yaesu added later. It's basically a power
cord that plugs into the cigarette lighter. There's some active
circuitry in the lighter plug end that provides noise filtering and
drops the voltage to 11 V or so. The other end of the cable has
a clip that fits over the bottom end of the battery pack, providing
both operating power for the radio and trickle charge for the battery.

But there is no mechanical support for the radio - you continue to use it
handheld. And there's no cooling fan.

Dave

1632. 4CX1500 w/socket FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Jim Menefee <webmaster@pagecaster.com>
Message-ID: <36521067.F19DB84F@pagecaster.com>
Source record: 125543

I have a pair of 4CX1500's with 1 socket and Chem... Few if any hours. Looking for best cash offer or trade for a good HF amp, late model 1.5 K keydown min.

E-MAIL webmaster@pagecaster.com

1633. LTR-TRIDENT FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Jim Menefee <webmaster@pagecaster.com>
Message-ID: <3652145F.552F53FC@pagecaster.com>
Source record: 125544

I have several TRIDENT TNT-100 repeater controllers, new and like new. Each unit can master 20 repeaters. Can be used for UHF UNIDEN or LTR trunking or 800 LTR trunking. These units also have networking and RIC (auto patch) built in.

CALL (904) 529-7058, Jim Menefee - WA4KKY, Eastern Time

1634. Re: ?? FT-100 or IC-706mk2g

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "David O. Ausley" <dausley@hiwaay.net>
Message-ID: <365225C2.A9AF3C43@hiwaay.net>
Source record: 125545

Looking here also.....anyone heard what the pricing is likely to be for these two rigs?

Jim Brown wrote:

> Both Icom and Yaesu have NEW mini HF-440 mobile rigs due out soon. Any
> knowledge about which is best?
>
> Any info on the Yaesu Atlas 100 antenna?
>
> 73,
>
> Jim
>
> kk6fx@email.com

--
David O. Ausley
Athens, AL
Amateur Radio Call: WB4NCT
E-Mail: dausley@hiwaay.net
Homepage: http://home.hiwaay.net/~dausley/index.html

1635. radio stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: n9vjg19-nospam@idt.net
Message-ID: <n9vjg19-nospam-1711982113540001@ppp-65.ts-4.nyc.idt.net>
Source record: 125546

```
Scan around http://n-lemma.com/FBOM/ for the world's best fest/jamboree
listing service as well as other unique features in the radio hobbies .
```

1636. looking for 70cm amp plans

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <36523339.4980@below.com>
Source record: 125547
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

i'm hunting plans for a 70cm amplifier using a 4cx250 tube.
anyone know of a good link to find a detailed amp, not just an abstract.
thanks
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

1637. Re: Yaesu VX-1R 15khz off frequency

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "Vax B. Uster" <vaxb@sgi.net>
Message-ID: <36524674.6B3FFE45@sgi.net>
Source record: 125548

Bob,

I've had my Yaesu for only a few weeks and I don't have any hardware problems. As far as other people, I've read alot of messages in reference to the VX-1R, and this is the only hardware related problem I have heard about. In general though, manufacturers will sometimes put out a bad batch due to equipment problems and so forth. Lemons do occur....

I'll keep everyone posted tho.

Vax

Robert Lyons wrote:

> User 66 wrote:
> >
> > I've head the same exact problem with my vx-1 ,Yaesu fixed it under warranty
> > Altogether it has been at Yaesu 5 or 6 times for various repairs including off
> > freq, battery charging not functioning, audio feedback,bad connector twice
> > etc...
>
> That's a pretty remarkable record! Have other people had similar
> experiences with their VX-1R requiring numerous repairs?
>
> Bob, KI8AB

1638. Re: Triangulation?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "Vax B. Uster" <vaxb@sgi.net>
Message-ID: <3652483C.73F15E7B@sgi.net>
Source record: 125549

Marty,

I enjoyed your story, thanks for relaying that to us. I think that it would be nearly impossible for someone to locate a roving jammer who is operating at different powers, only transmitting occasionally, etc.

I've seen some of the direction finding(fox hunting) games that local hams play, but honestly - unless it's a stationary transmitter transmitting regularly, pretty darn hard to find someone like that.

I recently made a challenge(read $$$ bet) with a local ham group where I would drive around, transmit periodically on a FRS radio at one watt, and if they found me, I paid them - and if they couldnt by the end of a specified time period, they paid me.

Even with their years of DF experience and gear, none of them seemed confident in their ability to pinpoint something like that.

Thanks again for the story.

Vax

Marty Tippin wrote:

> On Sat, 14 Nov 1998 02:27:57 GMT, "Sean A. Foley"
> <sfoley@cx30186-a.dt1.sdca.home.com> wrote:
>
> > Briefly (for triangulation:)
> >
> > Three receivers with directional antennas in three different locations. For
> >each receiver, take signal readings as you rotate the antenna. Record the bearing
> >for the strongest signal. After obtaining all three bearings, plot lines on
> >map. Where the lines intersect is the approximate signal source location...
>
> There's a local ham who gets jammed frequently on one of the 2m
> repeaters. He lives probably 40 miles from town, so pretty much
> anybody in town with an H/T can jam him.
>
> He has a pair of 2m beams, separated by maybe 50 ft. Claims he's been
> able to use those two antennas to triangulate the exact location of
> the jammer - even had one of the local kids (a new ham) looking for
> the jammer in a mall parking lot one day... Needless to say, the kid
> never found the jammer...
>
> -Marty KIï¿½LO
> martyt@pobox.com

1639. Re: Kenwood Th-79a display fades pls help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "Vax B. Uster" <vaxb@sgi.net>
Message-ID: <36524A9B.47AC0FCB@sgi.net>
Source record: 125550

Jeff,

Sorry I can't offer a solution to your problem. I have had a TH-79AD for probably about 2-3 years as well. No problems at all. I typically don't spend ALOT of time transmitting, but I haven't seen that problem.

Vax

Jeff Goebel wrote:

> I have a Kenwood Th-79ad (abt 3 yrs old). When on a QSO for about 10 mins,
> (long enough for the ht to warm up in your hand), the display fades and
> after a few more mins it disappears entirely.
>
> After about 1/2 hr of Rx only the display returns to normal. This is with a
> fully charged (new) battery. It also does this with external power supply.
>
> Has anyone experienced this? What are the probable fixes?
>
> Tnx
> Jeff Goebel N0VHB
> jg-heg@rrnet.com

1640. pot luck :)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Mitch Dickson <mitch@volstate.net>
Message-ID: <72s7d2$543$1@news.highertech.net>
Source record: 125551

Anyone got any 100K 10 turn precision pots they are tripping over? I need 5 of them. I need to replace the 100K tuning pots in my qrp rigs :) Let me know . Thanks, Mitch AE4YW 73

1641. Yaesu FT-101ZD and Icom 22S on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <3652571C.5A8C@plix.com>
Source record: 125552
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hi gang,

I've included my Icom 22S in my auctions on eBay. Check it out.

Also, don't forget my Yaesu FT-101ZD (FT-901 clone) station with speaker/phone patch, tuner and Shure microphone. All you need is a piece of wire and a ground and you're on the air! This station is COMPLETE with manuals for all but the mike.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=radio_randy

Thanks.

Radio Randy

1642. Re: sgc230 smart tuner angst

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Ian Webb <ian_webb@pacbell.net>
Message-ID: <36526479.AD491208@pacbell.net>
Source record: 125553

Brian,

I'm just purchasing an SGC230. My understanding is that the smartlock is for mobile use mainly where due to flexing of the antenna or hitting an obstruction, etc. the tuner will attempt to retune. It apparently DOES work as it's supposed to.

If you end up having to buy the smart lock or just want to ask sometbody who sells the 230 and the smart lock, I've found a fellow who has bought out Henry Radio's SGC stock and his prices are below everybody else. You might want to e-mail him. You should be able to click on this link to automatically enter his address. I know how difficult it is for non-sighted to read many of the graphics busy Internet pages. I have a friend who has just started using Windows and that's bad enough for his page reading software and he works for a company that makes the stuff!

RFpower@radiodan.com

Best of luck!

Ian, K6SDE

Brian Tew wrote:

> To anybody who's used an sgc230 smart tuner on cw:
>
> My sgc230 smart tuner isn't!
>
> Specifically, it won't stay tuned. I xmit cw almost
> exclusively. When I hit the key, the tuner starts tuning again.
> I'm blind, so I was hoping this thing would handle tuning.
> I just found out sgc sells a "smartlock" which promises to make the tuner
> do what it was supposed to do--for a small fee, of course.
>
> Is this a common problem for this tuner?
> Does the smartlock do what it's supposed to?
>
> Thank you.
>
> Brian Tew <btew@nyx.net>

1643. Re: WTB:2m,70cm,civil & mil air band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <72tucn$sfv@groucho.cs.ubc.ca>
Source record: 125554

sashen@midusa.net writes:
>The "popular" 2 meter and 440 HT's run FM, and you want one that runs AM
>too?
>Bet you won't like the cost IF you can find one!

In fact, many of the modern 2M and dual-band mobile and handheld transceivers provide AM reception on 118-136 MHz. Just check the spec sheets. On the other hand, 220-400 MHz reception is rarer.

>Especially if you want
>it to Transmit in those other bands ... will require the unit to be
>"type accepted" which will add some more to the cost!

Now that's a problem. I know of no HT or mobile that will transmit FM in the ham bands and AM in the air bands, regardless of whether it's type accepted or not. Transmitters are FM only.

Dave

1644. Re: Yaesu FL-2100 Linear, information please!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <36524E67.B19@rpi.edu>
Source record: 125555

Kim Leary wrote:
>
> I got a similar deal at a garage sale, for a FL2100B amp, (but not quite
> that cheap). You likely will need to replace the large power supply filter
> capacitors, as they often go bad when the unit doesn't get used. My unit
> blew fuses, so I did that replacement and it works now. Still can get the
> caps from Yaesu. Kim WN5I
>
> Robert Lonn <rlonn@home.com> wrote in article
> <364FAA80.B9BB7869@home.com>...
> > I Just purchased a Yaesu FL-2100 at a garage sale today. How can I pass
> > up a $50.00 item. I have the book and it tells me it has "2" 572B tubes.
> > I will be driving it with a Yaesu FT-920. What can I expect for a
> > reasonable output from this linear? Claims a plate voltage of 2400
> > Volts, set up for 220 volts AC. PLate input per the specification is
> > 1200 watts PEP, 1000 watts CW and 600 watts AM. Thanks in advance for
> > your help. Any hints or recommendations based on personal experience is
> > always appreciated! On last thing, how robust are the 572B Tubes???
> >

Folks,

I have an FL-2000b amplifier which is simply an older version of the same thing. I think that if you change 572B's from Cetron to any other brand (particularly Svetlana), you'll have to do the 'bias mod'. This raises the idle bias from -18v to around -36v and lowers the idle current from 90 ma to 30 ma. I've done this mod on mine when I put in Svetlana tubes last month. It's a good amp! Expect 600 watts on most bands except 10m. With older tubes, you'll get 300 or so watts output there. With new tubes, 500 watts is normal on 10m. I didn't have to change filter caps, even though the rig is over 20 years old. The bias mod is simple on paper and inexpensive ($4.95 from HRO for the kit) but there are definitely some problems finding the correct wires in the harnesses. Contact me directly for suggestions and things that I discovered about doing the mod.

Curt Breneman
KC2EBP

1645. HF selcall in a microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: jenal_com@xoommail.com
Message-ID: <365160ad.4541005@news.m.iinet.net.au>
Source record: 125556

Check out the specs

http://www.jenal.com

1646. Advertising

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: jenal_com@xoommail.com
Message-ID: <365160d3.4579911@news.m.iinet.net.au>
Source record: 125557

Advertise your equipment sales and wants in the
Radio - Amateur section of our FREE classifieds

http://www.jenal.com/malls

1647. Re: FS Two meter to six meter converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Emile Bohme <zs6egb@netactive.co.za>
Message-ID: <911422607.969660@news.netactive.co.za>
Source record: 125558
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Hi John , I would be interested in this converter . Please contact me at my
Email
address : zs6egb@netactive.co.za
I'll need your details.
Tnx , Emil Bohme

JOHN WARD wrote in message <72cch0huj1@autumn.news.rcn.net>...
>For sale ten tec transverter convert from two meter to six meter $100.00
>plus shipping.
>
>

1648. WTB:Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Robert <bharvey@iu.net>
Message-ID: <3651BF28.6593@iu.net>
Source record: 125559

Please provide condition and price.
--
73

Robert
bharvey@iu.net

1649. FS Yaesu 767 HF+V&UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "Richard F. Gillette" <w9pe@starnetinc.com>
Message-ID: <36522E5A.70597344@starnetinc.com>
Source record: 125560

Clean 767 with hand microphone, 50/144/430 MHZ. modules, auto tuner, PL, RS-232 interface, speaker with phone patch, service/operating manuals
and orig. boxes. $1500.00/obo shipped CONUS from North East IL.
--
Richard F. Gillette PE W9PE Member of the Board, Harper College
President RF gillette inc. 60078-1605 v847-526-2626 f847-526-2944

1650. Re: Kenwood Th-79a Display Fades pls help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01be122c$88b6e0a0$af014999@user>
Source record: 125561

Jeff,
This is not unusual in the TH79. Especially earlier models. My TH79E showed the same symptoms after about 18 months, but only occured from time to time. The info from my local dealer is that the flex foil strip from the LCD to PCB can need re-seated. I took mine apart to do this but the foil & connector is incredibly small! (I am used to handling small electronic parts at work, but decided I would live with the problem when I saw how fiddly it would be).
I now give the rig a couple of slaps with a finger (bottom RH edge of display) and this usually rectifies the problem.

It has never got bad enough for me to send it off for repair and I'll probably get it looked at when something else goes wrong. However the TH79 is so reliable that this is the only problem I've had in about 4 years of daily heavy use.

Alan GM4JCM

Jeff Goebel <jg-heg@rrnet.com> wrote in article
<72hltk$op7$1@news.rrnet.com>...
> I have a Kenwood Th-79ad which is about 3 years old.
>
> When on a QSO for long enough for the HT to warm up in my hand, (10 mins
or
> so) The display fades for a few mins. and then I loose the display
entirely.
> After 1/2 hour or so of Rx'ing only, the display returns to normal.
>
> (it does this even with a fully charged battery, and also with external
> supply)
> Has anyone experienced this? Repairs?
>
> Thanks,
>
> Jeff Goebel N0VHB
> jg-heg@rrnet.com
>
>
>

1651. FS: Kantronics KPC-2400 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Norman Gillaspie <norman@pcseng.com>
Message-ID: <365133a0.0@jolt.pagesat.net>
Source record: 125643

The above about says it. Excepth that it is new.

Make offer.

norman

1652. Re: Taking FNB-12 apart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <72rj9ockm1@alice.walrus.com>
Source record: 125644
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Myron A Calhoun (mcalhoun@ksu.edu) wrote:

: Someone wrote:
: >Without the welding equipment, you can't do this yourself. You can't
: >solder to untabbed NiCd cells - the heat damages the seals. So you
: >....

: I've been soldering wires to untabbed NiCd cells for at least 15 years
: and have never seen any unusual effects, heat-related or otherwise.
: In fact, I never considered that there should be any problems!

: I lightly sand or scrape the area to which I want to attach a wire,
: daub some flux on it, and solder it.

: --Myron.
: --
: # Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
: # PhD EE (Professor Emeritus) "Barbershop" tenor. CDL(PTX) W0PBV (785) 539-4448
: # NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

Done carefully, you CAN solder to ni-cads....it's a hassle, and it needs
to be done quickly, but I've done this for years with no problems-so I
agree with Myron!

1653. For Sale: TH-79ADH & BC2500XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Ryan Workman <work9635@rowan.edu>
Message-ID: <36515782.F5A0E72F@rowan.edu>
Source record: 125645

ust sell to pay for college tuition..... I really don't want to part
with this stuff but I have no choice..

All are in great condition..... and I am still using them.....

Kenwood TH-79ADH

2m/440 Dual Band Hand-Held High Power

Includes:

- Rubber Ducky Antenna
- KSC-14 Rapid Charger (2 slot)
- MFJ- 287L PTT Handheld Microphone
- HMC-2 VOX/PTT Boom Mic & Headset
- (2) PB-34 9.6V 600mAh Battery Packs.. For High Power
- Manuals and original boxes

$375.00 Send Money First and I will ship Fed-Ex 2day (Western Union or

Money Order)
$330.00 Ship UPS COD.... you pay $330.00 plus shipping upon arrival

Bearcat BC-2500XLT

400 Channel 25 MHz - 1.300 GHz Turbo-Scan Auto-Weather

- Protective Case
- NiCad Battery & Charger
- Antenna
- Manuals and original boxes

$325.00 Send Money First and I will ship Fed-Ex 2day (Western Union or
Money Order)
$275.00 Ship UPS COD.... you pay $275.00 plus shipping upon arrival

Icom IC-2400A

Dual Band (2m/440) mobile unit Extended TX/RX

- DTMF Microphone
- Original Boxes and manual
- Mobile Bracket and power cord lost during moving :-((I am still
looking for it)

$200.00 Send Money First and I will ship Fed-Ex 2day (Western Union or
Money Order)
$175.00 Ship UPS COD.... you pay $175.00 plus shipping upon arrival

You can have all three for $775 (paid pre-ship)..... I will pay shipping

(UPS Ground)

Prices are negotiable.. so please contact me

If you pick up SNJ/PHILA area.... we can negotiate a price

E-mail: work9635@rowan.edu
ICQ #: 20551311
AOL IM: wavesnj

Thanks,
Ryan KB2OOP

E-mail: work9635@rowan.edu

1654. Eico cap-checker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Jeff Stewart <stewgoat@indy.net>
Message-ID: <36516578.63FD4431@indy.net>
Source record: 125646

I have an Eico 955 capacitance checker and would like information about using the controls. It has a main dial (.1-50UF; variable pot), an RC balance control (pot also) and a line level control. I assume this is an oscillator-bridge type circuit and the RC balance control is for two arms of the bridge, but where do I start with the settings?

Jeff - KA9DAD

1655. kenwood tk940

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: tim parker <tparker@cobweb.net>
Message-ID: <01be1223$99b6c540$215282d0@tparker>
Source record: 125647

I have a kenwood tk940, 800mhz radio. Does anyone know if this rig can be converted to amatuer radio use(900mhz)??? Most likely requires some type of software and interface but I just don't know....Thanks.
T.Parker

1656. Clock 24-hr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Jim Weidner <weidner@kwiknet.net>
Message-ID: <O9e42.321$G3.2253@news14.ispnews.com>
Source record: 125648

Can anyone recommend a good wall clock that
is RFI proof and shows both UTC and Local
time? Preferably NOT digital unless guaranteed
RFI proof! Price range <$75

Respond to my e-mail k2jxw@amsat.org

Jim,
K2JXW

1657. Kenwood 2 meter transceiver problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: gfulton <gfulton@ctc.net>
Message-ID: <72rt69ikd1@news3.infoave.net>
Source record: 125649

I'm trying to locate a 2SC2329(k) transistor for a TR-2400 Kenwood 2 meter handheld transceiver. I've had no luck at all and was wondering if anyone here could be of help. My son just got his ham license and a fellow at work gave me this thing and this is all I need to get it fixed for my son.

Thanks

Garrett Fulton

gfulton@ctc.net

1658. FA HallicraftersS108

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3651797B.7B3B@sympatico.ca>
Source record: 125650
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

S108 General Coverage reciever - auction ends tomorrow. Have a look!

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=41573317>

1659. Re: FT-50RD QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981117091626.10282.00000003@ng76.aol.com>
Source record: 125651

Dual "watch" is simply a term meaning it will "scan" between the two, but it wont simul at the same time. The Yaesu FT-51R, Alinco DJ-G5T, kenwood TH-79& ADI -AT-600 will simul.

1660. Drake SW4a VFO has drifted off by about 200kHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: ishort@pcm.co.za
Message-ID: <72s1tu$or3$1@nnrp01.iafrica.com>
Source record: 125652
Cross-posted to: rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

Hi All

As I posted yesterday, I aquired a Drake SW4a. After a bit of Kontact-60 on the switches and the crystal sockets all the bands are working now, but the calibration is a bit off.

Further investigation revealed that the VFO is running between 4.75MHz and 5.37MHz.It's supposed to go from 4.9 to 5.5MHz.

I'm checking things out with a HP8601A generator and a HP5382A frequency counter which, while not recently calibrated, agree with my Sony ICF SW7600 which agrees with all the radio stations.

I have a copy of the manual, and looking at the VFO section reveals that a couple of the caps, C95 and C96 are factory selected. 3.3pf and 7pf.

Does anyone know this receiver intimately? Can they give any hints and tips?

I imagine that the types of components I use to replace anything in the VFO will be quite critical as it has to be very stable etc.

If necessary I can scan in the schematic of this section of the circuit. It's completely self contained and in a metal can.

Funnily enough, although I have checked only the 455kHz IF alignment, it is absolutely spot on.

Cheerio, and thanks in advance.

Regards,
Irvine Short
Tech Support Professional Computer Manufacturers
Cape Town, South Africa. Email:ishort@pcm.co.za

1661. Re: Kenwood 2 meter transceiver problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <72s576$s5o$1@nnrp1.dejanews.com>
Source record: 125653

In article <72rt69ikd1@news3.infoave.net>,
"gfulton" <gfulton@ctc.net> wrote:
> I'm trying to locate a 2SC2329(k) transistor for a TR-2400 Kenwood 2 meter
> handheld transceiver. I've had no luck at all and was wondering if anyone
> here could be of help. My son just got his ham license and a fellow at work
> gave me this thing and this is all I need to get it fixed for my son.
>
> Thanks
>
> Garrett Fulton
>
> gfulton@ctc.net
>

Did you try Radio Shack? They have an extensive cross reference manual,
and will probably have to order it. You'll pay a bit more, but
convienience costs...
Vic

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1662. Wanted Triad R6A Power Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: markhugh@aol.com
Message-ID: <72s6kl$tg4$1@nnrp1.dejanews.com>
Source record: 125654
Cross-posted to: in.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Wanted Triad R6A Power Transformers

Looking for a few or a quantity

Please email me
with what you have and the price

MarkHugh@aol.com

thanks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1663. Re: FS: Ameritron AL-80A Amplifier - $900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Steven Ross <stevenross@earthlink.net>
Message-ID: <365189E8.17194D09@earthlink.net>
Source record: 125655
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Sorry, it is an 80A, not 80

Steven Ross wrote:

> VG condition. From estate of Silent Key. $900 + COD from Boston but
> would meet within 50 miles to deliver.
>
> Steve Ross, N1IBS

1664. Re: Kenwood 2 meter transceiver problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <365192AE.6226@onramp.net>
Source record: 125656

gfulton wrote:
>
> I'm trying to locate a 2SC2329(k) transistor for a TR-2400 Kenwood 2 meter
> handheld transceiver. I've had no luck at all and was wondering if anyone
> here could be of help. My son just got his ham license and a fellow at work
> gave me this thing and this is all I need to get it fixed for my son.
>
> Thanks
>
> Garrett Fulton
>
> gfulton@ctc.net

Listed at RF Parts for $8.55 www.rfparts.com
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

1665. Computer for Kenwood HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: oris <oris@dirtball.com>
Message-ID: <3651953B.291D@dirtball.com>
Source record: 125657
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.misc

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF
rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
megabyte hard
drive. keyboard and mouse. I'm looking for another HF rig for 160
meters. If you are interested you can email me at oris@dirtball.com or
give me a call 706 789 3505.
Oris
N3CND
http://www.dirtball.com

1666. ICOM 740 With Bultin Powersupply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: oris <oris@dirtball.com>
Message-ID: <36519681.2095@dirtball.com>
Source record: 125658
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello
I have a ICOM 740 with built in power supply that I would like to trade for a Kenwood HF rig TS 440/AT or TS 930 SAT. If you are interested drop me a note at oris@dirtball.com
Thankyou
Oris
http://www.dirtball.com

1667. trade equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: smith_robert@hotmail.com
Message-ID: <72s9qj$11h$1@nnrp1.dejanews.com>
Source record: 125659

I have a 10meter mobile all mode radio and a MC-60 desk mic. I would like to trade for a dual band HT (handheld) able to receive vhf-uhf,vhf-vhf,or uhf-uhf at the same time. I am also looking for a nice multiband vertical HF antenna (40m thru 10m). Thank you

Please reply to:

smith_robert@hotmail.com

Robert

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1668. Pentium 266 MHz With 17" Monitor Cheap on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <3652c366.70688175@news.interactive.net>
Source record: 125660

I have a Pentium 266 With 17" Super VGA Monitor on ebay
Going for 300.00 on ebay. This computer will be sold.
Loaded system.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42348230

1669. WANT TO BUY UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: RadioMan <na>
Message-ID: <3651a1a2.0@news.busprod.com>
Source record: 125661

Want to buy your Uniden HR 2510 or HR 2600 10 meter radio. New or Used.
Please state condition and price. Thank You!
radiobuyer@hotmail.com

1670. Re: Collins, Drake, Alpha Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Don Pierce <donaldp@iapc.net>
Message-ID: <72s7lv$in9$1@iapc102.iapc.net>
Source record: 125662

Great lineup of top gear for sale.
Alpha 78 amp, perfect $1695
Drake L4B amp, new tubes, $750
Collins 800hz CW filter for 75S3B, $150
Collins 1.5khz Rtty filter for 75S3B, rare $175
Collins KWS-1, very, very good, spare tubes $2500
Call Don of Don & Joe at 800-231-3057.
or reply via email

>
>

1671. FS DENTRON TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <72s83dqum1@stalker.oem.net>
Source record: 125663

FOR SALE DENTRON TUNER MODEL AT-3 K AS 7 POSITION
SWITCH DUMMY DIRECT 1 2 3 WIRE BLL. LINE AS TWO
METERS SWR AND REFLECTOR POWER HANDLES 3 K WATTS LIKE NEW $175.00 FIRM
WILL SHIP 1-401-434-2606

1672. Crossed Field in practice

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <TFSCCHSI@littlewoods.co.uk>
Source record: 125664

This months Practical Wireless in the UK has an article by a proponent of the crossed field theory as put forward by Hately and others, but interestingly proposes using two delta loops, one horizontally and one vertically with Hately`s phasing unit. He has done some practical tests and states that this array has some gain over a conventionally phased array.
Well worth a look.

Regards, Gary - G7TOK

Littlewoods Home Shopping Group Limited

Registered Office

Sir John Moores Building
100 Old Hall Street
Liverpool
L70 1DX

Registered in England No 421258

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1673. Scientific Encyclopedia FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <KOh42.1055$y33.2348055@newshog.newsread.com>
Source record: 125665
Cross-posted to: alt.marketplace.books,alt.books,alt.books.technical,alt.books.electronic,biz.books.technical,misc.books.technical, rec.radio.amateur.equipment

For sale:

Van Nostrand's Scientific Encyclopedia - 3rd edition - 1958 - Large book (must weigh about 18 pounds), 1840 pages. Book is in good shape, but dust cover is torn. $ 35

Shipping for Florida is not included.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

1674. Yaesu FT102 Meter Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Jake Arnold <jakeemail@yahoo.com>
Message-ID: <72s9e4$c6q$1@nozzle.tacom.army.mil>
Source record: 125666

Anyone have any experiencing changing the Lamps in some of the older FT102 Equipment.

The lamps in these meter appears to be built into the meters?

Tnx 4 any help

Bob W4NNG (email sent to Jake address will make it to me)

1675. Re: Eico cap-checker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <eUsYD#kE#GA.274@upnetnews03>
Source record: 125667

Best place to start is with a manual. I have both assembly and operating manuals. Will copy and send prio mail for $5.

Ed Lambert

Jeff Stewart wrote in message <36516578.63FD4431@indy.net>...
>I have an Eico 955 capacitance checker and would like information about
>using the controls. It has a main dial (.1-50UF; variable pot), an RC
>balance control (pot also) and a line level control. I assume this is
>an oscillator-bridge type circuit and the RC balance control is for two
>arms of the bridge, but where do I start with the settings?
>
>Jeff - KA9DAD
>

1676. KENWOOD TS 820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: gooch@ican.net
Message-ID: <72sfqd$6o8$1@nnrp1.dejanews.com>
Source record: 125668

KENWOOD TS-820S HF TRANSCEIVER WITH DIGITAL VFO DIPLAY. UNIT HAS BEEN ALIGNED BY RADIO DOCTOR. I HAVE TESTED THIS UNIT ON THE AIR AND HAVE BEEN GETTING GREAT SSB AUDIO REPORTS WITH IT.. COMES WITH A SHURE 444 MIC, POWER CORD, MANUALS FOR BOTH RADIO AND MIC.. JPEG PICTURE AVAILABLE UPON REQUEST. ASKING $350.00 US

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1677. MOTOROLA ACCESORY SALE*********

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <72sf3o$65g$1@nnrp1.dejanews.com>
Source record: 125669

For sale:
NTN-7673B DUAL BATTERY RAPID CHARGER 25.00 SHIPPED
FLN-2196B MIRS BD PROGRAMMING CABLES 35.00 SHIPPED 225.00 NEW FROM MOTOROLA
NTN-7762 1200 MAH BATTERIES NEW!!!25.00 SHIPPED NEW FROM MOTOROLA OVER 69.00
NTN-7762A USED BATTERIES 15.00 EACH SHIPPED 96 DATE CODE
NTN-7657B SINGLE UNIT CHARGER
800 MHZ ANTENNAS 10.00 EACH SHIPPED
SPECIAL DEAL!!! ONE DUAL RAPID CHARGER,TWO NEW BATTERIES ONLY 60.00 shipped WITH A WALL ADAPTER FOR THE CHARGER..
Will accept postal money orders only .All equipment listed is******* IDEN RELATED*****
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1678. Re: FT-50RD QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: deforger@aol.com
Message-ID: <19981117124549.16643.00000107@ng142.aol.com>
Source record: 125670

The FT 50 will monitor two bands but not a the same time.For example if you are on a VHF frequency and would like to know if a UHF frequency becomes active, the dual watch would switch it to the UHF to let you know .If you want to hear both at the same time you need something like the FT51.
Yes, it will scan mixed frequencies in the memories.
I have been happy with my FT50. It was a choice between the 50 & 51. The FT51 is a bigger radio and has more features,but i felt i would not use them. The one thing the 51 has that I wish the 50 had was the large display and lighted keypad.
Good luck on your choice.

Robert

1679. Re: Yaesu FT102 Meter Lamps (Fixing on the cheap)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: kd4fru #blkmnt <NOSPAM@mynet.net>
Message-ID: <Ynj42.575$Ev3.26466@news.sgi.net>
Source record: 125671

I just changed the lamp in an FTV-107R and yes the lamp is in the meter. It was an odd sausage shape, but that just makes for a real even light, and didn't stop me though. Perhaps I'm too cheap, but I refused to buy a new one, so I raided my junk box and pulled out an older pager that just so happened to have a couple of wheat lamps in it. True, they were 1.5 volt in the pager, but I just used a current limiter resister, (1/8 watt, surface mount, whatever), inside the meter so they, tied in series, ran on the 8 volts. The meter was not glued together, just something like two pieces of scotch tape. Was a very easy job. I even thought of using some of the mini 6 or 12 volt xmas lamps I keep around for just that thing, but I was too lazy to strip the red paint off. That would have been my second resort. Just position the lamps so any aberation in the glass doesn't throw any uneven light on the backplane. If the replacement lamp(s) are high enough in brightnesss, use a piece of tissue paper for diffusion. It cannot be seen once it has been reassembled without some contortions. There MIGHT be a piece of foil paper around the meter's rim. Put it back. It helps a little to reflect the light back in for a more even diffusion.

Hope all works out.

Jake Arnold <jakeemail@yahoo.com> wrote in message
news:72s9e4$c6q$1@nozzle.tacom.army.mil...
>Anyone have any experiencing changing the Lamps in some of the older FT102
>Equipment.
>
>The lamps in these meter appears to be built into the meters?
>
>Tnx 4 any help
>
>Bob W4NNG (email sent to Jake address will make it to me)
>
>

1680. Re: Yaesu 920 vs 1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <3651b411.70384988@news.netnews.att.com>
Source record: 125672
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Mon, 16 Nov 1998 14:41:29 -0600, Jerry <Jerry123@aol.com> wrote:

>It's time to buy a new rig, and I need some help in choosing between a
>Yaesu 920 and a Yaesu 1000MP. As to what the radio will be used for: I
>work a LOT of cw (very little SSB), and enjoy working contests and dx -
>so good cw capabilities and a great receiver is mandatory.
>
>If I could get some opinions on which of the two radios is best for my
>needs, that would be great...if you've actually USED both rigs, and can
>offer an opinion that would be even better :)
>
>Please reply in the news group.
>
>Thanks.
>
>Jerry
>
>

Jerry,

You can read my comment on my FT-920 at :
http://www.wm7d.net/hamradio/920/comments/af4bh.html
So I can save some bandwidth here.

I don't have the luck to use the FT-1000MP extensively enough but I do have something to say about the FT-920's build in electronic keyer.

The FT-920's electronic keyer will generate dit and dah, that's a given. But if you want more keying features, the FT-920 will not satisfy you. I am used to the Curtis Mode A keying method and the build-in keyer won't do that. I'll start to have mental blocks beyond 15wpm in QSK mode, so I do non-QSK 99.9% of the time. But up to that speed, QSK is very smooth and never have any complains.

There are 2 (two) keyer inputs on the FT-920. The rear input on my rig is restricted to QSK only, even you've set the rig to be semi-breakin. I don't know if this is an undocumented feature or a bug. But the front input jack yields correct behavior. I can live with that.

I recommend the INRAD 400Hz CW filter. The YAESU 500Hz doesn't seem to be as sharp. On a crowded afternoon, that little bit makes a big different!!

The "CW center tune" display is very cool, but it shares the part of the display with other functionalities. I guess it's the same for the FT-1000MP. Toggling the display is a pain on the FT-920 because you have to go to the build-in menu to do just that.

Since you are a CW'er, I presume that you already have an external keying device of your choice. My guess is that you probably want to keep that even you decide to buy the FT-920 that has a build-in electronic keyer.

Don't mind if I am too negative about my FT-920. I like it a lot and will keep it for a long time. I just wanted to mention some of these operating experience so others can put that into consideration when they think of the FT-920. With my FT-920, I have managed to make many CW contacts with European and African stations on 40M at night. I am also working toward my WAZ and WAS award, too! I guess that sums up the performance of my FT-920.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

1681. Re: FS: Ameritron AL-80 Amplifier - $900 SOLD SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Steven Ross <stevenross@aol.com>
Message-ID: <3651D697.219FE9E5@aol.com>
Source record: 125673
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Steven Ross wrote:

> VG condition. From estate of Silent Key. $900 + COD from Boston but
> would meet within 50 miles to deliver.
>
> Steve Ross, N1IBS

1682. Stoner SSB-100A: value?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <72spk1fvs1@nnrp1.dejanews.com>
Source record: 125674
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello!

I'm looking for information about the market price for an old Stoner SSB-100A transceiver, as I should do an offer to the owner. It is non-working, dirty, has some small scratches but it seems complete and restorable to an 8+. There is no PS. So, how much is this set worth (if anything!)?.

Thanks!

73 JOSE - EB5AGV/EC5AAU
*** Please, visit my VINTAGE RADIO SITE ***
http://www.geocities.com/SiliconValley/6992/

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1683. Re: Implementation of Gel-Cells as Emergency/Temporary Power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <_ol42.108$iK1.689@wormhole.dimensional.com>
Source record: 125675

Pete Peterson <wizard@connectnet.com> wrote:

>> Also, I feel that 16Ah is somewhat inadequate- it's only a quasi-temporary
>> measure for now. I would like to get something in the 100-200Ah range.
>> Does anyone have any recommendations on brands/sizes/wiring
>> designs and where to find them *cheap*? (relatively speaking, of course).
>>

> Terry,

> Here in Southern Calif. I've found a fantastic source of really really
> inexpensive, large capacity, high surge current gell cells. The people
> who supply and service industrial alarm systems and battery backed up
> medical monitoring equipment. They replace the batteries, which have
> had a year of trickle charging, every year. Thay sell them off for the
> price that they could get from the metal recovery yards, by the pound.
> I buy 37 AH 12V cells for $5. They all work perfectly with full capacity.

"Me Too."

:-)

Seriously, in Denver there is someone who sells these batteries at
hamfests. I got an 80aH gel-cell for $30.

With respect to charging conditions, the label on the top of mine
had the maximum float charge voltage stamped on it (14.1). Mine
are solar charged, however, so I got a charge controller specifically
designed for gel-cells.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

1684. MIDLAND 70-1530 SW WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <72sq5c$v5n$2@the-fly.zip.com.au>
Source record: 125676

I'M AFTER THE CONTROL SOFTWARE TO PROGRAM THIS
RADIO,,CAN ANYBODY HELP.

I HAVE A LARGE COLLECTION OF CONTROL SOFTWARE
FOR EXCHANGE IF ANYBODY IS INTERESTED.

THANKS

ALEX DAMPIER
SYDNEY
AUSTRALIA
ahd@wr.com.au

1685. NEC PAGER SOFTWARE WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <72sq94$v5n$10@the-fly.zip.com.au>
Source record: 125677

I am looking for the control software
for this pager Model No R3A4-7B
Can anyone help?

Thank you
Alex Dampier

Sydney
Australia

1686. Swap Drake TR5 to TT Corsair II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: d_perrin@conknet.com
Message-ID: <72sunvkfq1@nnrp1.dejanews.com>
Source record: 125678

Hi- I have a Drake TR5 which is in excellent condition with the matching power supply. The radio does not have a scratch, the supply has a small few. I have the original box for the supply, I have the original manual. The radio has the 250 Hz CW filter and fan. I would like to swap this station on a Ten Tec Corsair II. 73 de Dave

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1687. Reliable ICOM R7100 repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <K7m42.109$iK1.624@wormhole.dimensional.com>
Source record: 125679
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Greetings, all...

I have something of a problem. I belong to a group which operates two large parabolic dishes for educational and research purposes. We are quite poor... This weekend our ICOM R7100 turned a routine balloon-tracking exercise into a disaster with some strange behavior, probably in the 1st IF. I'm looking for someone capable and trustworthy to check it out.

There's only one problem. This is a continuous coverage 7100, which makes it ideal for use with downconverters from microwave regions. The blocked 7100 versions are somewhat draconian in that they block all of 800-900 MHz. We'd like -- if possible -- to avoid getting a blocked receiver back from ICOM (which would be the natural choice to inspect/fix the receiver). (We'd also like donations of R8500's -- even blocked -- or surplus commercial gear to replace it, but I digress...;-))

So... what are other people's experiences with ICOM -- do they return "pre-blocked" receivers with "blocks?" What about independent operators?

As I said above, we are quite poor -- meet our money sinks. One has a 400MHz feed, the other has no feed mounted.

http://www.dimensional.com/~rcraig/dses/images/

Thanks in advance!

Eric, KB0YDN

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

1688. Re: Taking FNB-12 apart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "C.A.S." <aaaa@topher.net>
Message-ID: <3651F939.833@topher.net>
Source record: 125680
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

marc_k wrote:
>
> Myron A Calhoun (mcalhoun@ksu.edu) wrote:
>
> : Someone wrote:
> : >Without the welding equipment, you can't do this yourself. You can't
> : >solder to untabbed NiCd cells - the heat damages the seals. So you
> : >....
>
> : I've been soldering wires to untabbed NiCd cells for at least 15 years
> : and have never seen any unusual effects, heat-related or otherwise.
> : In fact, I never considered that there should be any problems!
>
> : I lightly sand or scrape the area to which I want to attach a wire,
> : daub some flux on it, and solder it.
>
> : --Myron.
> : --
> Done carefully, you CAN solder to ni-cads....it's a hassle, and it needs
> to be done quickly, but I've done this for years with no problems-so I
> agree with Myron!

***** I've done it for decades also. I scratch the surfaces with
emory cloth first and then use the iron to
"scrape" solder into the surface. As soon as I get a bead,
I stop and let it cool. Then, I can quickly attach a tinned
lead without much heat since I only melt the top of the
solder bead..... Seems to work well.....

Since I don't have a way to check the integrity of the
seals, I can't dispute it. But it does not degrade them
enough to make any difference to my projects.....I get
several years of life out of even "used" nicads...

Andy W4OAH DE TEXAS

1689. FT: GP300 UHF FOR GP300 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <72t1mq$n58$1@nnrp1.dejanews.com>
Source record: 125681

FT: GP300 2 CHANNELS HIGH UHF SPLIT. Model Number: P94YPC20A3AA. I need the MID UHF split of a GP300 or similar Motorola radio. Please e-mail what you have. Thank You.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1690. FS/FT:~MOTOROLA~ VHF P200 $172.99

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <72t1qf$n93$1@nnrp1.dejanews.com>
Source record: 125682

I have two Motorola VHF P200 6 channel radios. This radio includes a rapid charger, antenna, rapid battery and a belt clip! The P200 radio is a programmable two way radio that accepts PL codes. The band split is 155-176 and the radio is 5 watts. $172.99 each(only 2 left), E-MAIL me if your interested. Continental US Shipping is only $10.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1691. FT One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: John Pavelich <pavelich@helix.net>
Message-ID: <3651FB87.CB18A289@helix.net>
Source record: 125683

I am wondering if anyone has any opinions on the FT One transceiver?
What is a fair price to pay for one these days?
Any comments, help appreciated. Regards. John, VE7RCS

1692. F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <36520556.27542D2@jorsm.com>
Source record: 125684
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

NOS TUBES

MATCHED PAIR OF 6JS6C TUBES PLUS A 12BY7A DRIVER (BULK PACK RCA SILVER TONE) 64.00 (32.00 EACH). MATCHED PAIR OF 6146W OR 6JB6A PLUS A 12BY7A (RCA BULK PACK SILVER TONE) 36.00 (18.00 EACH). 6LQ6 32.00 ,6MJ6 38.00,6LR6 25.00, 6KD6 30.00 , 6JG6 25.00 ,6LF6 OR 20LF6 38.00, GE 8908 75.00,6JT6 20.00,24LQ6 15.00 AND MATCHED PAIRS OR SOVTEK EL34 22.00

MINI TUBES AVAILABLE ARE RCA 6AZ8 5.00(BULK PACK),RCA 7360 12.00 (BULK PACK),12BY7A (SIVER TONE RCA BULK)5.00, 12AX7/7025 RAYTHEON 7.00,6GW8 5.00,12AT7 OR 12AU7 5.00,12BH7 7.00,7558 10.00

OTHER TUBES ARE AVAILABLE .USED TUBES ARE ALSO AVAILABLE FOR 50% OFF. ALL TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com

1693. FS: yaesu ft8100r w/ remote sep. kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: fran <fmhuguet@tir.com>
Message-ID: <36520792.8AFDF3EE@tir.com>
Source record: 125685

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42880213

1694. Re: Helicrafters FPM-300 mkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "George A. M." <tech77@mediaone.net>
Message-ID: <36520C1D.C569C58D@mediaone.net>
Source record: 125686

Got any ideas were I can get one of those band switch rubber bands!
This one is almost shot.

--
Geo
tech77@mediaone.net
n1naz@amsat.org
Connected 24 hours a day!

1695. Re: Eico cap-checker, Jeff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <eVwb8XoE#GA.253@upnetnews02.moswest.msn.net>
Source record: 125687

Jeff:

Your e-mail address is bouncing back as unknown from ISP.

Ed Lambert
234 Newbury Avenue
North Quincy MA 02171

Jeff Stewart wrote in message <36516578.63FD4431@indy.net>...
>I have an Eico 955 capacitance checker and would like information about
>using the controls. It has a main dial (.1-50UF; variable pot), an RC
>balance control (pot also) and a line level control. I assume this is
>an oscillator-bridge type circuit and the RC balance control is for two
>arms of the bridge, but where do I start with the settings?
>
>Jeff - KA9DAD
>

1696. Want schem. draw. prog.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <365213D0.CC083BAE@datacomm.com>
Source record: 125688

Is anyone aware of a free, or shareware drawing program that will allow drawing and printing in a W95/8 environment, of electrical control schematics. The ability to handle electronic schematics would be a plus. It wouldn't need to have the ability to simulate, or evaluate the circuit.

Please EMAIL, and post to the group (for the benefit of all), any URL's or other information.

Thank you.

Louis

1697. Re: FS: yaesu ft8100r w/ remote sep. kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36521A0D.BD38CCD@datacomm.com>
Source record: 125689

Please list your post as FA: or Ebay: so those of us that prefer to
avoid Ebay like the plague, can pass these postings by.

Thank you.

Louis

fran wrote:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42880213

1698. helicrafters fpm-300 grive belt

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "George A. M." <tech77@mediaone.net>
Message-ID: <36521A95.28DC763A@mediaone.net>
Source record: 125690

Anyone know were I can get a band switch drive belt for this rig?

--
Geo
tech77@mediaone.net
n1naz@amsat.org
Connected 24 hours a day!

1699. WTT: TS-530S for Drake B-line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <36521C53.2A5283B6@iglou.com>
Source record: 125691

For Trade:
Kenwood TS-530S digital HF transceiver.
160-10 meters including WARC bands.
I have original owners manual and boxes.
In really nice condition working perfect
on all bands. No scratches on front panel
except a few small ones on the plexiglass.
(You can see through those).

Would like to trade for a excellent condition
Drake B-line. (R4-B, T4X-B, MS4, AC-4)
Must be working perfect with all 10M crystals.
Must included manuals.

email me (Mark) at: crslex@iglou.com

Thanks.....KB4AEP

1700. ...Lexington, S.Car....Looking For Greg Golda K2GKG...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <36521B1A.FD2A4244@iglobal.net>
Source record: 125692
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Made a trade with him amonth ago...sent him mine...he didnt send his!!
Need help...If you live there please look up his number and see if he is
alive....I really susupect something happend to him... Ask him to call
me 915 580 9051.....thanks Murray Neece

1701. Yaesu FT-726 Sql unstable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Alan Baker <bakerad@email.msn.com>
Message-ID: <OyXjt0WE#GA.114@upnetnews03>
Source record: 125724

Greetings All,

I have purchased a 2nd hand 726 to use for sat contacts .
Unit has 6m , 2m , and 70cm modules inboard.

Problem is when transmitt on any band sql seems to let go when TX dekeyed .
More noticable on FM Mode .. RF Gain is set to max as per Manual..

Any Suggestions..

Regards

Alan

VKZAB
Before I pull unit apart ?

1702. Schaltplan gesucht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: warmbold <hans-juergen.warmbold@medizin.uni-magdeburg.de>
Message-ID: <3650C226.5369E8F7@medizin.uni-magdeburg.de>
Source record: 125725

Ich habe hier einen ï¿½lteren 2m- RX mit Empfangsproblemen...
Das ist ein Daiwa Search 9; steht jedenfalls auf der Frontplatte, ein
Typenschild existiert natï¿½rlich nicht:-(
Wer hat denn davon, oder einem ï¿½hnlichen Gerï¿½t einen Schaltplan
herumliegen?

Antwort bitte an wabo@topmail.de

vielen Dank im Vorraus

Hans- Jï¿½rgen

1703. Re: q7 software working from RT systems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: vk5zpp@my-dejanews.com
Message-ID: <72qlit$k8s$1@nnrp1.dejanews.com>
Source record: 125726

In article <#gj1MuJE#GA.287@ntdwwaaw.compuserve.com>,
Stefan Kowal <100627.3426@CompuServe.COM> wrote:
> I am in the same position using the freeware software I
> downloaded from the from the web. I wonder if there are different
> hardware/software versions of the rig. I have followed the
> instructions but the rig just sits there doing nothing. I have
> used the link on my FT51 so I know it works.
>
> Any Ideas?
>
> Stefan G0BJW
>

I found I had to modify the interface, as the IC-Q7 uses a 3 volt rail and the interface seems to be made to run into a 5 volt system. I placed a LED between d2 and r4 in the interface. See http://www.hamradio.cz/rigs/scanners/R10/csr10.htm for the circuit...

Paul VK5ZPP

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1704. WTB: Panasonice wall cube/PS for telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19981116195926.24529.00000188@ng-fq1.aol.com>
Source record: 125727

Need Panasonic KX-A09 AC adaptor, 12 vdc at 200 ma.

73

Evan

1705. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <72qivh$9p4$1@news.megsinet.net>
Source record: 125728
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

I have a Radio Shack Digital Atomic Clock 63-970. Guess what? It's the
same one that Brookstone and others sell for more money. However, it
receives a signal that is below the AM broadcast band. There is no audio to
listen to. I thoroughly enjoy my clock - it was well worth the investment.
73

kd4fru #blkmnt wrote in message ...
>How 'bout those digital table clocks sold everywhere, (except I haven't
seen
>it in Radio Shack), that have the WWV receiver built in and autocorrects
the
>clock. You cannot hear WWV, but it MUST be able to get that data stream
sent
>at what, 100 baud? Mebbe an amp could be added and the audio extracted.
>I have even seen them in Service Merch, and Brookstone.
>
>
>Jeff <jeffj@scott.net> wrote in message news:PNR471250592s@scott.net...
>>In message <364e8097.6927960@news.cwnet.com>, beagle1@linus.com said:
>>> Has anyone seen that cube style radio Radio Shack used to put out with
>>> push-button access to WWV's audio time broadcast? Anyone have
>>> anything similar? Badly needed item :) Suggestions appreciated :)
>>>
>>
>>I remember those and would also like to have one or something similar.
Keep
>us posted if you find anything.
>>
>>73 Jeff
>>
>> =-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=
>> |jeffj@scott.net kf4kgq@amsat.org | Reserve Patrol Captain |
>> | Satellite: MIR (R0MIR-1) | Jefferson County Sheriff's Dept |
>> |200LX+BayPac+FT50=Portable Packet| QTH Birmingham, AL USA |
>> =-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=
>>
>
>

1706. Re: Mods??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <72qoehmmd1@nnrp1.dejanews.com>
Source record: 125729

In article <72o23m$c77$1@nnrp1.dejanews.com>,
picom@my-dejanews.com wrote:
> In article <362BCD8C.4EC3@magicnet.net>,
> kuziv@magicnet.net wrote:
> > Peter wrote:
> > >
> > > I notice some ads state "no mods done to this radio." Does the value
> > > of a rig go up or down after mods have been performed?
> > >
> > > I have an Icom IC-2710H. On the 440 band -- within the normal freq
> > > range -- when I transmit with a "-" offset, I am getting whe word
> > > "off" on the display, and the radio is not sending out a signal. Am I
> > > going to have to do a mod in order to be able to Xmit on these
> > > legitimate frequencies?
> > >
> > > -----Peter
> > TRY A + OFFSET AND SEE WHAT HAPPENS!!!!!!!!!!!!!!!
> > --
> > **********
> > Mark Kuziv / KC4ZVK
> > Net Manager C.F.L.G.
> > Central Florida Listeners Group
> > http://www.swl.net/cflg/
> > **********
> >
> DID THAT MODIFICATION WORK? I JUST WANT TO MAKE SURE 'COZ I AM PLANNING TO
> PURCHASE A IC-2710H.
> ALBERT

Well, for me at least, if I even think that some clown was rooting around in the chip resistors and yellow wires or holding down 3 keys and turning the radio on and off, its a NO SALE. How's that for added value?

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1707. FS:RS Pro-2037 200channel+800Mhz LIKE NEW $120*****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: roadtek@aol.com
Message-ID: <19981116204740.28914.00002440@ng67.aol.com>
Source record: 125730

Selling a Radio Shack Pro-2037 base/mobile Scanner.
It has 200 channel plus 800Mhz, is tripple conversion for the best reception.
Has switchable attenuator, am/fm selectable, hyperscan and many more features.
Covers these frequencies:
30-54Mhz, 118-174Mhz, 380-512Mhz, 806-824Mhz, 849-869Mhz, 894-960Mhz

THE SCANNER IS IN LIKE NEW CONDITION.

Selling for $120 (Includes Shipping and Handling)
Acceptable PrePayment in the form of a Postal Money Order

1708. Re: ADI AT-600 for sale or swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: sparky553@aol.com
Message-ID: <19981116213918.17825.00001416@ng-cr1.aol.com>
Source record: 125731

Please state your asking price for the rig! I need a cheap radio that will receive the wx channels in the area hr!.... tnx, WD5HNI...

1709. Schematic Needed : SB104 front end

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: remarsh@juno.com
Message-ID: <3650c0c1.8531688@news.gvi.net>
Source record: 125732

Anyone have a copy of the schematic of the original SB104 receive
front end
board ? not the A, just the 104 with the fet mixer ? will pay copy
charges and postage
thank you
WA4JJQ
remarsh@juno.com

1710. WTB Ten Tec 234 speech processor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: rhka0fbj@netins.net
Message-ID: <72qq2r$4h2$1@ins8.netins.net>
Source record: 125733
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Net-Tamer V 1.10 - Test Drive
```

1711. FS: Complete Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Tom Massoth <massoth@ix.netcom.com>
Message-ID: <72qr11$san@dfw-ixnews5.ix.netcom.com>
Source record: 125734

FOR SALE: Great Starter Station

Kenwood TS-430 HF Rig w/500Hz CW filter
MFJ 949E Deluxe Versa Tuner II
C-MOS Super Keyer II v2.0 (Programmable)
Bencher Iambic Paddles - Black
Spider Multiband HF Antenna 75,40,20,17,15,10m

Great Starter Set Get ready for the Upcoming Solar Cycle!!!
Make Offer on Package or Individual Items

Contact:
Tom 714-692-0148
massoth@ix.netcom.com

1712. Re: FT-50RD QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: macgruff@my-dejanews.com
Message-ID: <72qupkrtb1@nnrp1.dejanews.com>
Source record: 125735

I'M CONSIDERING PURCHASING THE FT50RD. DOES THE RADIO RECEIVE UHF/VHF SIMULTANEOUSLY? THE BROCHURE SAYS DUAL WATCH!! COULD SOMEONE INFORM ME AS TO HOW THE RADIO PERFORMS, IF IT DOES NOT RECEIVE SIMULTANEOUSLY THAN HOW DOES IT MONITOR TWO BANDS. LAST QUESTION; WILL IT SCAN UHF/VHF MIXED CHANNELS IN MEMORY SCAN? THANKS

>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1713. Re: IC761 and FT736 question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: jimbo45auto@my-dejanews.com
Message-ID: <72qttl$r43$1@nnrp1.dejanews.com>
Source record: 125736

In article <70p517ctg1@brokaw.wa.com>,
"Mike Pastore" <mpastore@mail.ibidpub.com> wrote:
> Heya all
> I have an IC-761 and an FT-736. I'm thinking of selling them and upgrading
> them. Both systems are in good shape. What kind of prices do you think
> this gear will go for?
>
> Thanks
> Mike
> WA7SCH "Seattle's Craziest Ham"
>
> -.. . ..-- .- --... ... -.-. .... <- I apologize, just always wanted to do
> that :-)
>
> Hi Mike , I am interested in your FT736, what's your asking price? what option
do you have in 736 ? thanks,73 James
please reply via email.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1714. FT-50 RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: macgruff@my-dejanews.com
Message-ID: <72qv7m$s1o$1@nnrp1.dejanews.com>
Source record: 125737

Could someone enlighten me with regards to how the FT-50 RD monitors the sub-band. Does it just show activity,with no audio? also can you program UHF/VHF into memory then scan them. I am considering buying one, aI don't need simultaneous receive but it would be nice if the radio can be prgrammed similar to that of a scanner.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1715. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <365102c9.4951895@news.cybercomm.net>
Source record: 125738
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

On Sun, 15 Nov 1998 07:22:11 GMT, beagle1@linus.com (beagle) wrote:

>Has anyone seen that cube style radio Radio Shack used to put out with
>push-button access to WWV's audio time broadcast? Anyone have
>anything similar? Badly needed item :) Suggestions appreciated :)
>
>nharris@cwnet.com

The new clocks are receiving data only on 60 khz.
The WWV clock that Heath used to sell is a WWV only receiver that
scan three of WWVs frequencies, (5, 10, 15 Mhz) and chooses which ever
one is currently stronger.

This was a beautiful station accessory!

MFJ should scrap some of them garbage tuners, and friggin' keyers and
sell something like that!!!

...Dave

1716. Re: Yaesu FT8100R vs Icom 2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <vV742.6831$Pk4.3151173@news.inreach.com>
Source record: 125739

I went with the Icom instead. I like the fact that you don't have to push the band button just to change a function. After completing the mod it will receive 118 to 174 and from 320 to 479 and also 849 to 950 minus cellular, everything thing I listen to is with in that frequency range. I had the Yaesu FT-8500 and liked the radio a lot but got tired of using the Mr.Potato. The Icom 2710 will also let you control the radio functions from the mic or from the radio, so you can have the best of both world. The mic controls the following functions: Volume, Squelch, memory channels, direct frequency entry, scanning, repeater shift, tones, tone search, power output, one touch DTMF dial, and mute. About the only thing you can't do is turn the radio on or off from the mic. It also has 2 user programmable buttons. The extension kit for the Yaesu is much better and cheaper. It comes with a mount that lets you attach the cable to and the control panel snaps on to the mount, letting you take the control panel on and off without having to mess with the extension cable or any screws. The Icom isn't even a real kit, you have to purchase everything separately, mic, speaker, and display cables. Save some money and get a LAN cable and an adapter for the mic extension, about $6 compared to Icoms $70. The data cable for the Icom is $90 AND you don't even get the software, thats another $11 and it's DOS. Yaesu clearly wins that one.

--
Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com
odyssey wrote in message <72pjtjqtc1@news.ncal.verio.com>...
>I will be purchasing a dual band mobile and have been looking at either the
>Yaesu FT8100R or the Icom 2710H. If anyone would like to share their
>experience/knowledge of how these 2 compare, I would appreciate it. Thanks
>
>

1717. Mirage B1016 Amplifier For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <72r2lu$o8v$1@ash.prod.itd.earthlink.net>
Source record: 125740
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Mirage B 1016 VHF amplifier for sale. Works well with handheld radios. Input .2 watts to 15 watts. 160 watts out with 10 watts in. Amp is in excellent condition. Asking $225.00 plus shipping from Los Angeles. Contact Rich here or at 818.997-1217. FAX 818/988-4696.

1718. Alliance HD73 Rotator For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <72r2lv$o8v$2@ash.prod.itd.earthlink.net>
Source record: 125741
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Alliance HD73 rotator for sale. 9 square feet capacity. Can be mast mounted. Brand new in a sealed box. Includes control box, manual, etc. Asking $200.00 plus shipping from Los Angeles. Contact Rich here or at 818/997-1217. FAX 818/988-4696.

1719. FS:Yaesu FT-790RII 440 all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-17 00:00:00 UTC
From: Cliff Cedar <ccedar@yahoo.com>
Message-ID: <TY942.1437$gt1.2711981@newse1.twcny.rr.com>
Source record: 125742

This radio is like new and comes with a rubber duct ant., manual,and mic....Iam asking $375 plus shipping...Prepay MO...It looks just like the FT290RII in the new AES catalog...Thanks Cliff(KC2DNH)..Email me at ccedar@yahoo.com Thanks and 73's

1720. IC-735, distorded receive audio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Kenneth Klimasewski <n1kk@postoffice.worldnet.att.net>
Message-ID: <36535029.75E2@postoffice.worldnet.att.net>
Source record: 125493

My Ic-735 has developed a receive audio problem. The audio is distored
and at max level it is very low. If you shut off the power then turn
it back on the audio will come up to normal volume for its control
setting but it will still be distored/raspy. After a couple seconds the
level of the audio will drop to a low level.
The same for the front "PHONES" jack.

Any help would be appreciated.

thanks,

Ken, N1KK

1721. FS: TS940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: ww6q <ww6q@nospam.fwi.com>
Message-ID: <72vmm9$a3m$1@supernews.com>
Source record: 125494

Kenwood TS940SAT 10-160m HF Transceiver
This radio is very clean and in excellent operating condition.
It has the YK-88A-1, YK88C-1, and YG455C-1/CN-1 filters intalled. The
wheat lamps behind the graphics display do need replaced. No mic/key with
this radio. SN = 8010057 One of the best ham rigs that Kenwood ever built.
Buyer pays shipping and with money order please. Sold As-is. $850.00
Thanks for viewing!
73 / ww6q
Pics of this radio can be seen at:
http://members.xoom.com/ww6q/ts940/ts940sat.htm

Questions?
ww6q@fwi.com

1722. Kenwood TH-G71A vs ICOM IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: zaphod@execpc.com
Message-ID: <72vmnm$1j8@newsops.execpc.com>
Source record: 125495

I'm looking to buy either a Kenwood TH-G71A or an ICOM IC-W32A as my first radio. Both radios are in my price range (the TH-79 is not). Any thoughts on which is better? I'm interested in things like reliability, features(I know that the TH-G71A is somewhat limited here), and possible mods. Thanks!

Ben
N9WIY

1723. TS-570 Service Menu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: f117ab*nospam*@ameritech.net
Message-ID: <365364B4.D3A353D4@ameritech.net>
Source record: 125496

Does anyone have the service menu access process for the TS570S(G). If I remember correctly it was shorting two pins on the accessory jack but would like confirmation of which two.

1724. FOR SALE Kenwood TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: "Victor J." <vjorge@cmc.net>
Message-ID: <72voc0jje1@news.cmc.net>
Source record: 125497

Hello,
FOR SALE Kenwood TM-241A FM Transceiver 144Mhz, receives from
118Mhz-173Mhz.....
Bought it at a Garage sale, and don't want to get Ham license, so I must let
it go!!!

Asking $60! Excellent Condition, Can send photos upon request!!!

1725. HTX-100: Headset question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <72vp83$ig2@newsops.execpc.com>
Source record: 125498

I'm looking to have my first mobile experience using a Radio Shack
HTX-100, and I'd like to get recommendations on single-earpiece headsets
with boom mikes to use with it.

TNX ES 73

1726. Looking for inexpensive ft736-6meter module,,where is the 'best buy'??????????????????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <36535ca6.20520255@news.devtex.net>
Source record: 125499

I have an ft 736, would like the six meter module , just wondering where the best place to buy one, looks like the 736 is in its 'sellout' ,,, hope that makes the six meter unit less... appreciate any and alll help. Thank you for your time. C. Lorentson

1727. Re: For sale Drake UV-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <36536d1a$0$236@nntp.quiknet.com>
Source record: 125500

Sorry but this radio is SOLD to a lucky HAM in
beautiful Multanomah county Oregon
Sorry KO6JQ Sam Good Hunting 73
Sam Taylor wrote in message <3651197f$0$21445@nntp.quiknet.com>...
>For sale Drake Dual Band 2 mtr/440 mobile
>with seperation kit,dtmf mic owners,service man.
>+ACQ-250.00 plus shipping online or 530-533-4625
>Mounting bracket too thanks for reading Sam
>cygnet+AEA-cncnet.com 73 KO6JQ Sam
>
>

1728. Re: Looking for Knife Switches

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <365372D4.5E0D@nlights.net>
Source record: 125501

try any marine store....

1729. Re: Heathkit net?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <36537340.5ABD@nlights.net>
Source record: 125502
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Yes there is one....and its on 20meters

1730. F.S.FT-990AC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Tom Homewood <w1to@ibm.net>
Message-ID: <36538629.D43F2B7C@ibm.net>
Source record: 125503
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale mint condition FT-990 AC. Has all original equipment, manual, original box etc. Includes automatic antenna tuner and optional Inrad 250 Hz cw filter. Upgraded to FT-1000MP. Will ship. $1300.

Tom, W1TO

1731. Re: Heathkit net?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jim <jr2@usaor.net>
Message-ID: <3653AE81.7A40@usaor.net>
Source record: 125504
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Howard Petersen wrote:
>
> Yes there is one....and its on 20meters

Geeeeeeee Howard, don't pass on to much information.

1732. Re: IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: "David O. Ausley" <dausley@hiwaay.net>
Message-ID: <36538CD4.291B6168@hiwaay.net>
Source record: 125505

Did they say anything about proposed prices?

M Johnson wrote:

> Spoke with the folks at the local HRO last week and they say the latest info
> is that the FT-100 will be out in December and the IC-706-MKIIG will be out in
> January.
>
> 73
> Mark
> AB0HJ
>
> Joe wrote:
>
> > Anyone know when this radio will be made available to us? I noticed ads
> > for it in AES's newest catalog as well as HRO's. Looks like it will
> > compete nicely with the FT-847 and FT-100. Wonder when Kenwood will get
> > into this game.
> >
> > Cheers!
> >
> > Joe

--
David O. Ausley
Athens, AL
Amateur Radio Call: WB4NCT
E-Mail: dausley@hiwaay.net
Homepage: http://home.hiwaay.net/~dausley/index.html

1733. Optoelectronics Xplorer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jim <kd6dx@yahoo.com>
Message-ID: <7303ja$is1$1@news.ncal.verio.com>
Source record: 125506

I just purchased a new Optoelectronics Xplorer near field test
receiver which they say sweeps through the entire frequency
band from 30MHz to 2GHz in less than 1 second.

So far it does exactly what they say it does.

I bought it for transmitter hunting (foxhunting), close-in transmitters,
say within a few hundred feet. I will be testing it this weekend and
let everyone know what I find out.

Is there anyone else out there that owns or plans on owning an
Optoelectronics Xplorer?

What other things can this Xplorer do, or what do other Xplorer
user do with their Xplorer?

--

Jim - KD6DX
Email: kd6dx@yahoo.com
URL: www.wco.com/~sakane/t-hunt.html

1734. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: gary weber <k7qbm@mindspring.com>
Message-ID: <3653B187.1FB@mindspring.com>
Source record: 125507

I need some porcelain antenna end insulators. Please email to k7qbm@mindspring.com 73's gw

1735. FA. Bencher iambic paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jean Paul Taillebois <ve3jpt@irac.ca>
Message-ID: <36539936.0@nemo.idirect.com>
Source record: 125508

Good bencher on e.bay

--
Jean Paul Taillebois
Oshawa, Ontario
ve3jpt@rac.ca

1736. WTB: Kenwood 742 Control Head

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jim Altman <jaltman@altlaw.com>
Message-ID: <ewRI$f1E#GA.304@upnetnews03>
Source record: 125509

I am looking for a control head for a Kenwood 742. Mine was stolen and (unbelievably) Kenwood won't sell me one.

Please reply direct.

Jim Altman jaltman@altlaw.com Illigitimi non Carborundum
http://www.altlaw.com/metro/jaltman.html 69-TR6#CC28754L W4UCK

1737. TRADE: Mac computer stuff for ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: jandrews@NOSPAMslip.net
Message-ID: <jandrews-1811982309050001@sf-asc1-120-121.dialup.slip.net>
Source record: 125510
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I own a used Macintosh computer store in San Francisco. I recently became a tech plus (KF6TJA--hooray!) and would like to trade for some ham gear...especially a decent HF rig (though would also consider other stuff ie, HT or mobile 2 meter rig).

I have desktop Macs, PowerBooks, Duos (and docks, etc) accessories, peripherals, upgrades, etc.

Let me know what you have and what you could use....

John Andrews
Owner
The Happy Mac (in San Francisco)
415-861-1090 (biz line-also rings at home)
415-333-1090 fax

--
The opinions expressed here are my own, with an assist from Robert Heinlein, Ayn Rand, Dr. Hunter S Thompson, Frank Zappa, and Bill the Cat.

____
Please remove NOSPAM from my address when replying!

1738. VX-1R Keypad Commands

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jake <jake@trib.com>
Message-ID: <72vm20$n9o$1@hearst.trib.com>
Source record: 125511

Hi,

Just got off the Unofficial VX-R1 site and I'm impressed.

I've had 3 VX-1R's now. The first quit scanning just days
after recieving it. The second didn't recieve FM Broadcast
properly and the 3rd seems to be working OK. I was not
impressed with the salesmen at AES who told me many differen't
'stories' as to why the first two didn't work.

Anyhow, since there is so much that can be done through the keyboard
and with software, I thought I would ask if anyone knew of any other
keyboard or software mods or unwritten information. Since the squelch
can be settup using the keypad, what else can be accessed? It almost
looks to me like I could have repaired the first scan problem by
doing something other than a reset using the keypad. It sounds like
entire radio can be set up using the keypad or software. (I'm not
talking about the ADMS software either).

Anyone have any information on this?

jake@trib.com

1739. F.S. Drake L-4B Amp. $925.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19981117191532.02449.00000257@ng-fq1.aol.com>
Source record: 125562

Drake Amplifier LB-4 sn. 5500+ w/manual (WILL NOT SHIP -- Pick up only)
Excell Cond. Like New no Marks P/S also in same Cond.
$925.
This Equipment is Guarantee as Described
Ken (WN9N) 815-478-5109 kcoin@aol.com

1740. F.S. Ny Viking MB-V-A Tuner $525.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19981117191735.02449.00000259@ng-fq1.aol.com>
Source record: 125563

NyViking MB-V-A 3 KW. Tuner 2yrs.+ old Like New Cond. ( )
$525. + Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

1741. FS:Alinco DJ-590 Mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Steve Chown <Skivoza@magicnet.net>
Message-ID: <365213AE.794317E@magicnet.net>
Source record: 125564

2m/70cm dual bander with remote face plate kit $275.00.....

Steve

1742. F.S. Heathkit VFO SB-644 $120.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19981117192135.02449.00000263@ng-fq1.aol.com>
Source record: 125565

Heathkit Remote VFO Model SB-644
Very Good Cond. W/Manual ( )
$120.+Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

1743. Re: Reliable ICOM R7100 repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <3655120c.20777845@news3.ibm.net>
Source record: 125566
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

On Tue, 17 Nov 1998 21:45:14 GMT, "Eric F. Richards"
<efricha@flatland.dimensional.com> wrote:

>There's only one problem. This is a continuous coverage 7100, which
>makes it ideal for use with downconverters from microwave regions. The
>blocked 7100 versions are somewhat draconian in that they block all of
>800-900 MHz. We'd like -- if possible -- to avoid getting a blocked
>receiver back from ICOM (which would be the natural choice to inspect/fix
>the receiver).

>So... what are other people's experiences with ICOM -- do they return
>"pre-blocked" receivers with "blocks?" What about independent operators?

You get back what you send.

None of the service facilities has time to mess with crap like blocked
or unblocked. There are no restrictions on owning full coverage
receivers, just selling them new or importing them.

The R7100 has some known problems with bad FETs in the VCO. It is a
nasty repair. There are two bad ones that sooner or later will fail in
most R7100s especially if they are racked and stacked generating heat.
It was a design problem which ICOM knew about but never rectified.

We have replacement better spec FETs in stock, have experience with
maybe 100 of these receivers and can service the thing. Email me
direct if interested.

R7100 was not all that wonderful of a receiver. R7000 was better,
R8500 is much better.

Regards ..... Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

1744. F.S. Heathkit Sta. Monitor SB-634 $125.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19981117192403.02449.00000267@ng-fq1.aol.com>
Source record: 125567

Heathkit Sta. Monitor SB-634
Looks like new Cond. Very Clean
$125+ Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

1745. F.S. Bird Model 43 $335.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19981117192954.02449.00000276@ng-fq1.aol.com>
Source record: 125568

Bird Thruline Watt Meter Model 43 (Case Has 4 paint chips) Looks like New
W/ 2 N. Connectors---2 So239 Connectors & Caps ( )
4 Slugs Like New.
100 W--100-250 Mhz.
100 W--400-1000 Mhz.
10 W-- 400-1000 Mhz.
250 W-- 2-30 Mhz.
$335 + Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

1746. Re: Ten-Tec Centaur

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: rocco@superior.net
Message-ID: <36521f3f.3983460@news.superior.net>
Source record: 125569

Hank,
I have the Titan and about the only thing I can say is Ten-Tec makes great equipment and they care about you after the sale. I have had a few questions and calling them has always been a pleasure. It's more like talking to a family member than a company.
Good luck with your purchase, you cant go wrong.
Rocco
, henryjs@northnet.org wrote:

>I am considering the purchase of a Ten-Tec Centaur and would
>appreciate any comments, pro or con regarding this amp.
>
>TNX 73, Hank WA2RXL
>henryjs@northnet.org

1747. sgc230 smart tuner angst

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: btew@nyx.nyx.net
Message-ID: <911351780.744065@iris.nyx.net>
Source record: 125570

To anybody who's used an sgc230 smart tuner on cw:

My sgc230 smart tuner isn't!

Specifically, it won't stay tuned. I xmit cw almost
exclusively. When I hit the key, the tuner starts tuning again.
I'm blind, so I was hoping this thing would handle tuning.
I just found out sgc sells a "smartlock" which promises to make the tuner
do what it was supposed to do--for a small fee, of course.

Is this a common problem for this tuner?
Does the smartlock do what it's supposed to?

Thank you.

Brian Tew <btew@nyx.net>

1748. Wanted: Manual for Dentron DTR-1200L Amplifer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: n3yyp@qsl.NET
Message-ID: <003101be129f$69f6e200$0b6cfccd@owen-home>
Source record: 125571
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_002E_01BE1275.7FC91230

charset="iso-8859-1"

Hello All:

I am now the proud owner of a Dentron DTR-1200L amplifier.
Well, now I just need the manual and some information to go with it.

If anyone out there had any experience or documentation for this =
creature please let me know.
One tid bit of information that I am looking for is if there is a =
modification for adding 12/10 meters.
As well as the complete overview/operation of the unit.

Please E-mail directly.

Thank you and 73,

=20
Clifford W. Owen
N3YYP
n3yyp@qsl.net
=20
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
"By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets =
the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is =
unlawful to send any unsolicited advertisement to such equipment. By =
Sec.227(b)(3)(C), a violation of the aforementioned Section is =
punishable by action to recover actual monetary loss, or $500, whichever =
is greater, for each violation."

------=_NextPart_000_002E_01BE1275.7FC91230

charset="iso-8859-1"

Hello All:

I am now the proud owner of a Dentron DTR-1200L amplifier.

Well, now I just need the manual and some information to go with =
it.

If anyone out there had any experience or =
documentation=20
for this creature please let me know.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

One tid bit of information that I am looking =
for is if=20
there is a modification for adding 12/10 meters.

As well as the complete overview/operation of =
the=20
unit.

Please E-mail directly.

Thank you and 73,

Clifford W. Owen
N3YYP
n3yyp@qsl.net

~~~~~~~~~~~~=
~~~~~~~~~~~~~~~~~~~~
"By=20
US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets the=20
definition of a telephone fax machine. By Sec.227(b)(1)(C), it is =
unlawful=20
to send any unsolicited advertisement to such equipment. By=20
Sec.227(b)(3)(C), a violation of the aforementioned Section is =
punishable by=20
action to recover actual monetary loss, or $500, whichever is greater, =
for each=20
violation."

------=_NextPart_000_002E_01BE1275.7FC91230--

1749. RFI Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Tom Branch <k4nr@earthlink.net>
Message-ID: <01be129f$5f572800$4bae1b26@default>
Source record: 125572
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Greetings,

I blew the fuse on the meter side of my Hygain CDE 45-II. It's the small 1/8 amp fuse. Seems when I use my amplifier on 80 meters I get RF coming back down the line (I've noted it on 40 and 160 meters as well). The meter swings back and forth in step with my CW! Apparently I'm getting enough to blow the protective fuse on the meter. Can I use some small caps between the wires (pins 3 and 7) for the metering circuit and ground to bleed off the RF? The metering circuit has a single diode, filter network, and a zener diode (as a regulator) to produce DC.

Is this a reasonable idea to cure the problem? If so what size cap? If not, maybe I can choke it out with some beads at the control box input....

TU es 73 de Tom, K4NR

1750. FS: Icom SM-8 Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: cozyoak@aol.com
Message-ID: <19981117223424.25839.00000192@ng26.aol.com>
Source record: 125573

MINT in the original box.
$135 plus a couple dollars shipping.

A picture of the mic is at the following:
http://members.aol.com/cozyoak/sm8mic.jpg

Jim Peters
cozyoak@aol.com

1751. Re: KENWOOD TS 820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19981117224302.22087.00000894@ng17.aol.com>
Source record: 125574

Hi Gooch. This is Steve down Ogden way. Still haven't heard from you on the extra cost on the shipping of the Lafayette Radio. Please email me and let me know if you are going to make it good.

Thanks, Steve

1752. 242F-3 Collins equipemnt?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <19981117224723.22087.00000898@ng17.aol.com>
Source record: 125575

Does anyone know anything about this equipment? I believe it was produce by Collins for the Government.

Reply or email turbo22367@aol.com

Thanx, Steve

1753. FS: ICOM IC-27A 2 meter FM rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: wetartie@ix.netcom.com
Message-ID: <N.111798.224457.48@rvl-md14-39.ix.netcom.com>
Source record: 125576
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

ICOM IC-27A 25 watt 2 meter FM transceiver.

Original owner rig has seen less than 10 hours total use!
In absolutely immaculate (just as-new) condition throughout,
working perfectly with original manual, all original accessories
(including Icom DTMF mike and mobile mounting bracket), even the
original box! A cleaner IC-27A can not be found anywhere.

If seriously interested, please e-mail your best offer;
will accept U.S. Postal Money Order only.

73,

-bill
KB3PT

1754. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: beagle1@linus.com
Message-ID: <36524ddd.1076678@news.cwnet.com>
Source record: 125577

The problem with the wwv tuned clocks is they tend to only check the station 2-4 times a day..mostly in the wee hours when it's hard to verify the item is working. Anyone know of a continuously tuned system?

1755. Trade: Kenwood TS 850 SAT ICOM for 706 MK2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: 4sean@home.com
Message-ID: <36525873.190080951@news>
Source record: 125578

I will trade a Kenwwood TS 850 SAT with SP 31 speaker. Has all
filters, voice synthesizer, DRU (digital recording unit), also have a
DSP 100 but it only works on transmit. It is in Good condition..
All I want is a ICOM 706 MK2 or 706 with auto tuner.

Please email me if interested Sean 4sean@home.com N6CSA

Local Only, no shipping

1756. Help ???? ICOM EX-1514 VOX Question?????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <36525d10.819917@news2.nettally.com>
Source record: 125579

Hi I have an IC-970A, an IC575H and a newly acquired (NIB) EX-1514
vox.
When I hook up the vox to either rig with either an SM-20 desk mike or
an HM-12 hand mike, nothing happens aside from the green light
lighting
up on the vox. The mikes will key the radio normally, but with
pressing
the PTT, the mike(s) cause the red light on the EX-1514 to light and
the transmitter to key. Otherwise no vox action. Am I right in
assuming
that these mikes do not have an active mike element unless the PTT
button is pressed?

You would assume that the vox unit would break the normall PTT line in
that event when switched on to vox mode.

What am I doing wrong?

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

1757. Looking for Knife Switches

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: davemar278@aol.com
Message-ID: <19981118013003.09773.00000342@ng-cr1.aol.com>
Source record: 125580

Hello, all.

I am looking for new or used knife switches to use in a ground system. Bigger is better. I've a few plastic ones and they suck. would like the older style with ceramic bases. single or double throw ok.

Please let me know on this list and email.

73 n0xlw
dave
Dave
74737.221@compuserve.com

1758. Re: WTB:2m,70cm,civil & mil air band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Sid Ashen-Brenner <sashen@midusa.net>
Message-ID: <36526A01.647FA9E7@midusa.net>
Source record: 125581

Jeff Kwok wrote:
>
> I'm looking for a handheld that not only provides the popular 2m and
> 70cm bands but also civil & military air traffic bands: 118MHz - 143MHz;
> 220MHz - 400MHz for my other hobby (flying). I don't know if any of the
> amateur radio equipment makers offers one. I know I can get what I
> wanted by purchasing two separate handhelds but thought asking first
> anyway. Any comments is welcome.

The "popular" 2 meter and 440 HT's run FM, and you want one that runs AM
too?
Bet you won't like the cost IF you can find one! Especially if you want
it to Transmit in those other bands ... will require the unit to be
"type accepted" which will add some more to the cost!

--
Sid Ashen-Brenner Salina, Kansas
Internet : sashen@midusa.net
AX-25 : n0obm @ n0obm.#ncks.ks.usa.noam

1759. For sale Yaesu 101 E HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <365679c7.7627125@netnews.worldnet.att.net>
Source record: 125582

selling a mint cond yaesu FT 101 E.. mint cond will sell it for ...
300.00 plus shipping or pick up so cal.... email me thanks
goes 10-160 meters..good power also..

1760. For Sale Yaesu FL 2100 B amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36577a0e.7698510@netnews.worldnet.att.net>
Source record: 125583

selling a like new cond FL 2100B amp matches the yaesu FT 101 sereis
radio 1200watts PEP.... email me sell it for 350.00 plus shipping

1761. For Sale MFJ 989C ant tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36587a5b.7775010@netnews.worldnet.att.net>
Source record: 125584

selling a MFJ 989C Versa Tuner 3 KW
very top of the line ant tuner nint cond has a dummy load in it
also.... 150.00 plus shipping email me thanks

1762. For Sale Dentron Clipperton-L Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36597aa1.7845480@netnews.worldnet.att.net>
Source record: 125585

have a mint cond Dentron Clipperton L amp 1.5 KW really puts out the power has Box and Manual.. wired for 220V but can go 110 volts real easy has 10 meters in it also I just got it and the wife says too much stuff this was a top of the line Amp will sell it for $400.00 plus shipping or please pick it up in so cal..... thanks

1763. Re: Drake SW4a VFO has drifted off by about 200kHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: ishort@pcm.co.za
Message-ID: <72u13u$7r7$1@nnrp01.iafrica.com>
Source record: 125586
Cross-posted to: rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

Hello again

I had a very useful reply by email from az0th - he suggested that I have a mechanical problem, and he's right.

If I use a small screwdriver to move a spring loaded end stop thingy out of the way I can tune the VFO up to way over 5.5MHz. There's plenty of range.

However, to fic this properly at would appear that I need to unsolder the three wires going to the VFO, remove it from the chassis, pull a couple of gears off the front which are help on with insanely tight circlips, get the dial in the right place, re-assemble, and re-fit.

Am I right?

Please tell me there is an easier way, and also, is there any better way than educated trial and error for getting everything back in the right place?

BTW, I email R L Drake who said they still support this model! That's really good for a product introduced 30 years ago! Unfortunately they say the average repair time is 2 hours and it costs US$22.00 per 15 mins. Plus shipping.

Oh well, when I'm rich and living in the 'States......

In article <72s1tu$or3$1@nnrp01.iafrica.com>, ishort@pcm.co.za (Irvine Short) wrote:
>Hi All
>
>As I posted yesterday, I aquired a Drake SW4a. After a bit of Kontact-60 on
>the switches and the crystal sockets all the bands are working now, but the
>calibration is a bit off.
>
>Further investigation revealed that the VFO is running between 4.75MHz and
>5.37MHz.It's supposed to go from 4.9 to 5.5MHz.

Regards,
Irvine Short
Tech Support Professional Computer Manufacturers
Cape Town, South Africa. Email:ishort@pcm.co.za

1764. Re: RFI Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19981118042109.01743.00002133@ng82.aol.com>
Source record: 125587

Tom you are on the right track.
There was an article in QST some time within the last year about RF getting into the rotor itself and burning or pitting the variable resistor that indicates direction. the writer was having intermittant indications from the rotor and after cleaning the pot several times found that it was RF doing it and he installed beads on all leads going into the rotor. My bet is that the same beads installed also at the Control box end would clean up your problem.
I wish I could tell you what issue??
good luck
Nï¿½DG
Don

1765. Re: Drake SW4a VFO has drifted off by about 200kHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: chris <swlchris@bellsouth.net>
Message-ID: <36516B94.4FBD@bellsouth.net>
Source record: 125588
Cross-posted to: rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

hi there
irvine short wrote:
> BTW, I email R L Drake who said they still support this model! That's really good for a product introduced 30 years ago! Unfortunately they say the average repair time is 2 hours and it costs US$22.00 per 15 mins. Plus shipping.
>end quote

well if the people who made it can fix it why go somewhere else and risk having someone destroy it? that rate per 15 minutes is the ONLY complaint i have heard about rl drake repair tech services. i just hope like hell if my r-4a ever goes down they will take a look at it and hopefully still have enough parts after 32 years to fix it :))
overall beats the pants off a few other companies i can think of off hand that say sorry it we can't fix it:)
my suggestion for what it's worth ? have drake send you a service manual and with that they will show how to take that vfo apart safely and have it actually work right when it's put back together..
even on my r-4a instruction manual it has complete schematics and alignment instructions for entire radio if rf and af circuits :))!!!!
how many other companies offer that in a owners manual?
could go on and on bout your sw4 and rl drake in general but last word is they have never made a piece of junk in 40 someodd years...
a loyal drake r-4a owner
chris

1766. Wavetek 1402A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: gerald cromer <gcromer@scsn.net>
Message-ID: <365264fa.0@news.scsn.net>
Source record: 125589

Does anyone have a manual or a copy of one for a Wavetek model1402A VHF
Sweep Generator?????
Thanks, Gerald K4NHN

1767. Re: Drake SW4a VFO has drifted off by about 200kHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: ishort@pcm.co.za
Message-ID: <72u673$au3$1@nnrp01.iafrica.com>
Source record: 125590
Cross-posted to: rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

In article <36516B94.4FBD@bellsouth.net>, swlchris@bellsouth.net wrote:
Hello again!

I'm glad to report that I've fixed it!

If the SW4A is anything to go by I'll definately back Chris's opinion of Drake - its really well engineered.

After much gloomy pondering and peering into the depths of the SW4A I suddenly noticed that the shaft that the nylon gear ran on had a spring on it.

Why, I thought, and borrowed a torch, and saw that the shaft could be moved out of the way to allow me to adjust everything all I want!

Again, just telling someone about the problem has helped solve it.

Hope I haven't wasted anyone's time....

Chris said:
>well if the people who made it can fix it why go somewhere else and risk
>having someone destroy it? that rate per 15 minutes is the ONLY
>complaint i have heard about rl drake repair tech services. i just hope
>like hell if my r-4a ever goes down they will take a look at it and
>hopefully still have enough parts after 32 years to fix it :))
>overall beats the pants off a few other companies i can think of off
>hand that say sorry it we can't fix it:)

It is really amazing! I have friends who work in hospitals who are really fed of because their really expensive CT-Scanner or whatever is only 5 years old and not year 2000 compatible. The company that made it is still around, and won't give them a fix for it. Millions worth of perfectly good equipment scrapped for no good reason.

My only reservation about sending my SW4a to the manufacturer was that I was lucky enough to buy the radio for only US$26.00 and I live 6000 miles away on the other side of the Atlantic Ocean.

>my suggestion for what it's worth ? have drake send you a service manual
>and with that they will show how to take that vfo apart safely and have
>it actually work right when it's put back together..

Luckily enough a manual came with the radio, but the section on the VFO only said:
"The permeability tuned VFO was carefully adjusted at the factory and no further alignment should be attempted. Should a constant error occur across the band etc etc etc...., the tuning dial may be repositoned on its shaft to return the unit to proper calibration."

I only spotted the adustability of the clear plastic dial - not the rest of it. As they say, "Live and learn"

Thanks again all who helped, and for making these news groups such a friendly place.

Regards,
Irvine Short
Tech Support Professional Computer Manufacturers
Cape Town, South Africa. Email:ishort@pcm.co.za

1768. FS: Yaesu FT8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1811980603280001@pom1.mbl.edu>
Source record: 125591
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This radio is a couple of months old and is mint, never mobile. The freq.
expansion mod has been done, will ship for 400.00

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

1769. FS Datong FL3 Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <72uhbb$u4s$1@nnrp1.dejanews.com>
Source record: 125592

I have forsale a Datong FL3 Filter. This is like brand new! Not a scratch!
for more details and a photo check it out at this URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42223263

Thanks,
George

****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is. *
* Military Freqs, Information, Satellite Tracking *
* Hear live audio from Police, Fire, and many Airports *
* NEW NEW Database of Used Scanner Prices NEW NEW *
* NEW NEW The Kelly Blue Book of Radios NEW NEW *
****

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1770. Problem with RT Systems support!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: al <ke4nu@hotmail.com>
Message-ID: <3652c301.0@newsman.viper.net>
Source record: 125593

Hello, and TIA for reading this. I am having a very difficult time getting any response or help from RT Systems, who make the yeasu programming software. Has anyone had similar experiences?? Has anyone had good responses from them? Pros and Cons welcome!
73...Alan

1771. Help for P-405 AET VHF/ FM hand held transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: w news <mahavir@workmail.com>
Message-ID: <3652a21e.0@krishna.wlink.com.np>
Source record: 125594

Dear sir,

Please help me to find manufacturer / supplier of the following equipment:

P-405 AET VHF/ FM hand held transceiver
Euro 416 AET VHF/ FM Vehicle mounted mobile transceiver
Euro 416 AET VHF/ FM Base station transceiver
Power supply for Euro -416 AET
K 51 26 2 base station antenna

Thanks for help.

regards,

Shiv P Khemka

GPO Box No. 410, New Road, Kathmandu, Nepal
Fax: + 977-1-224429 Tel: +977-1-227458, 222792
E-mail: mahavir@workmail.com
##

1772. Heathkit Twoer mic and manual needed...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <IfA42.1715$G41.23537@typhoon01.swbell.net>
Source record: 125595

Looking for a mic and manual for a Heathkit Twoer...

Can anyone help?

Thanks,

John

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

1773. WTB:MOTOROLA MICOM X OR MICOM1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: kuwaiti@my-dejanews.com
Message-ID: <72uj95$vs0$1@nnrp1.dejanews.com>
Source record: 125596

Iam looking for Motorola Micom x or Micom 1 in execlent condition,please

email me with price ,accessories,ect.

Thanks

Faisal

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1774. Re: sgc230 smart tuner angst

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: houle.jean-marie@ireq.ca
Message-ID: <houle.jean-marie-1811980900420001@monk.ireq.ca>
Source record: 125597

In article <911351780.744065@iris.nyx.net>, btew@nyx.nyx.net (Brian Tew) wrote:

> To anybody who's used an sgc230 smart tuner on cw:
>
> My sgc230 smart tuner isn't!
>
> Specifically, it won't stay tuned. I xmit cw almost
> exclusively. When I hit the key, the tuner starts tuning again.
> I'm blind, so I was hoping this thing would handle tuning.
> I just found out sgc sells a "smartlock" which promises to make the tuner
> do what it was supposed to do--for a small fee, of course.
>
> Is this a common problem for this tuner?
> Does the smartlock do what it's supposed to?
>
> Thank you.
>
> Brian Tew <btew@nyx.net>

I have an sgc230 smart tuner. Although I have not tried CW. I work ssb
which should be as bad. Once tuned, the tuner will not retune unless the
frequency changes or the SWR changes.

However the manual say something about an option to have it tuned at each
transmission. If you did not buy it new, maybe it was modified by the
previous owner, Otherwise, contact SGC.

73

--
Jean-Marie VE2AEY

1775. Your favorite HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Hendrawan Soeleman <hendra@purdue.edu>
Message-ID: <3652D3B8.32237FCA@purdue.edu>
Source record: 125598

I just passed my Tech Plus exam, and I'm currently looking for my first rig.
Most rigs are either too expensive or too complicated for a beginner ham like me.
I'm thinking of just getting a HT, maybe a dual-bander. I have done some researching
on QST magazines, newsgroups and web-sites. But the more I know about what's
available out there, the more confused I get. Does anybody know about a site where HTs
are rated/review to certain degree (similar to what the Deutch's page did to SW radios)?
Any insight/recommendation from your favorite HT is also highly welcomed.

Thanks in advance,
Hendra

1776. Re: ?? FT-100 or IC-706mk2g

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Steven Ross <stevenross@aol.com>
Message-ID: <3652D2CD.C509536D@aol.com>
Source record: 125599

Atlas 100 Antenna is listed at $319.00 at HRO. Will work with FT-100 and FT-847.

Steve Ross

David O. Ausley wrote:

> Looking here also.....anyone heard what the pricing is likely to be for
> these two rigs?
>
> Jim Brown wrote:
>
> > Both Icom and Yaesu have NEW mini HF-440 mobile rigs due out soon. Any
> > knowledge about which is best?
> >
> > Any info on the Yaesu Atlas 100 antenna?
> >
> > 73,
> >
> > Jim
> >
> > kk6fx@email.com
>
> --
> David O. Ausley
> Athens, AL
> Amateur Radio Call: WB4NCT
> E-Mail: dausley@hiwaay.net
> Homepage: http://home.hiwaay.net/~dausley/index.html

1777. FS:Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <GPA42.717$G3.4377@news14.ispnews.com>
Source record: 125600
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"

```
[Inline uuencoded payload not displayed: ^Fretts.vcf]
```

1778. gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <3652DB09.37304CB9@owc.net>
Source record: 125601

```
radio shack dx-394 swl receiver good looking and working
cond......$110.00 shipped

radio shack dx-302 swl receiver good working and looking
condition....$90.00 shipped

2 meter mobile alinco dr-110 25 watts out works great,few scratches on
case....$110.00 shipped.
thanks jack
cmb@owc.net
```

1779. Dentron DTR-1200L Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: "Clifford W. Owen N3YYP" <n3yyp@qsl.net>
Message-ID: <72ukr2$3da$1@ra.nrl.navy.mil>
Source record: 125602
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello All:

I am in need of a manual (original or GOOD copy) for a Dentron DTR-1200L. Information on this amplifier seems to be a bit elusive.

Also, I am wondering if anyone knows of a 10/12 meter modification for this amplifier.

If you think you can help, please E-mail directly.

Thank you,

73

Cliff Owen
N3YYP
n3yyp@qsl.net

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
"By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is unlawful to send any unsolicited advertisement to such equipment. By Sec.227(b)(3)(C), a violation of the aforementioned Section is punishable by action to recover actual monetary loss, or $500, whichever is greater, for each violation."
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1780. WTB: Yaesu FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3652CA99.4BB2BA1D@ix.netcom.com>
Source record: 125603
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a clean Yaesu FT-1000D. Respond by mailto:na1a@qsl.net or call (310) 649-2226

1781. Computer for Kenwood HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: oris <oris@dirtball.com>
Message-ID: <3652EA02.1E42@dirtball.com>
Source record: 125604
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF
rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
megabyte hard
drive. keyboard and mouse. I'm looking for another HF rig for 160
meters. If you are interested you can email me at oris@dirtball.com or
give me a call 706 789 3505.
Oris
N3CND
http://www.dirtball.com

1782. ICOM 740 For trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: oris <oris@dirtball.com>
Message-ID: <3652EA79.783@dirtball.com>
Source record: 125605
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello
I have a ICOM 740 with built in power supply that I would like to trade for a Kenwood HF rig TS 440/AT or TS 930 SAT. If you are interested drop me a note at oris@dirtball.com
Thankyou
Oris
http://www.dirtball.com

1783. Re: Problem with RT Systems support!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <72urvu$7t8$1@nnrp1.dejanews.com>
Source record: 125606

In article <3652c301.0@newsman.viper.net>,
"al" <ke4nu@hotmail.com> wrote:
> Hello, and TIA for reading this. I am having a very difficult time getting
> any response or help from RT Systems, who make the yeasu programming
> software. Has anyone had similar experiences?? Has anyone had good
> responses from them? Pros and Cons welcome!
> 73...Alan

What is the purpose of your post, Alan?

To show the world you cannot make a simple phone call and explain your problem adequately?

OK, I'll bite. What occurred when you called RT Systems. What did you say, and what was the problem you encountered?

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1784. ICOM 740 For trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: oris <oris@dirtball.com>
Message-ID: <3652EB3F.76FE@dirtball.com>
Source record: 125607
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello
I have a ICOM 740 with built in power supply that I would like to trade
for a Kenwood HF rig Example TS 440/AT or TS 930 SAT. If you are
interested drop me a note at oris@dirtball.com.
Thankyou
Oris
http://www.dirtball.com

1785. Yeasu FL2100 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19981118105311.09151.00001018@ng42.aol.com>
Source record: 125608

Yeasu FL 2100 amp , 2 572bs , in great working condition , cabinet has little wear on top from radio sitting on it , meters and all the other stuff on amp is good working condition.............asking $450.00 plus shipping of around 25lbs

1786. Trade or FS the following

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: John <jdaley@c2i2.com>
Message-ID: <3652EE7B.5A705F5B@c2i2.com>
Source record: 125609

Please see attached

Hi and thanks for reading this. The name is John and I
have the following For Sale or Trade;

6 Mtr. All mode, Kenwood TS-600 with desk mike and
manual.

2 Mtr. All Mode, Yaesu FT-225RD with desk mike,
memory unit and manual.

Yaesu FT-208R 2 Mtr portable with desk charger, wall
charger, spkr-mike, manual and a fairly new battery.

Kenwood TR7800 2 Mtr 25 Watt mobile with mounting
bracket and manual.

CIR Astro 200 80-10 all solid state HF digital transceiver
100 Watt with AC power supply, hand mike and manual.

TPL 450 Mhz. brick, 25-40 W in for 70-100 W out. Model
PA6-1FE covers 400-512 Mhz.

two (2) GE Phoenix-SX mobiles one on VHF and one on UHF.
Both are 16 channel, dual priority, programmable with
the hand programmer, all manuals and thick frequency
program book, mikes, ext. spkrs and mounting brackets.

KLM Echo 70 432 SSB/CW 10W PEP with ac power supply,
hand mike and manual.

two (2) UHF portables one GE MPR 2 channel 5 Watt, ext
spkr-mike and desk top charger. Note battery no good.
one Maxon 4 channel 5 watt, ext spkr-mike and desk top
charger with fairly new battery.

I would be interested in trading for;

Mirage 2516G 2 mtr. Linear
R6000/R7000 HF vertical
HF mobile ant. (Comet or Hustler)
440 Mhz or Dual Bander mobile
220 Mhz mobile
Pent.II Computer or/CPU & Motherboard

or will sell for a reasonable offer on any item. Please
give John a call at 520-868-1337 (Arizona).

73 WA1RVI/John

1787. Re: Drake SW4a VFO has drifted off by about 200kHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: "George R. Gonzalez" <grg@foundsys.com>
Message-ID: <72uqk2$673$1@news1.tc.umn.edu>
Source record: 125610
Cross-posted to: rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

Irvine Short wrote in message <72u673$au3$1@nnrp01.iafrica.com>...
>In article <36516B94.4FBD@bellsouth.net>, swlchris@bellsouth.net wrote:

>Luckily enough a manual came with the radio, but the section on the VFO
only
>said:
>"The permeability tuned VFO was carefully adjusted at the factory and no
>further alignment should be attempted. Should a constant error occur
across
>the band etc etc etc...., the tuning dial may be repositoned on its
shaft to
>return the unit to proper calibration."

That's good advice-- if the radio is off by a constant amount across the dial, it's almost never an electronic problem, almost always something mechanical has slipped.

1788. Re: Clock 24-hr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jim Weidner <weidner@kwiknet.net>
Message-ID: <VoC42.737$G3.4561@news14.ispnews.com>
Source record: 125611

Thanks to all who responded. it appears the
MFJ-108B
is the hands-down winner for a 24-hr clock.
Tnx agn
Jim
K2JXW
==========
Jim Weidner wrote in message ...
>Can anyone recommend a good wall clock that
>is RFI proof and shows both UTC and Local
>time? Preferably NOT digital unless guaranteed
>RFI proof! Price range <$75
>
>Respond to my e-mail k2jxw@amsat.org
>
>Jim,
>K2JXW
>
>

1789. Re: ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jim Weidner <weidner@kwiknet.net>
Message-ID: <qtC42.739$G3.4564@news14.ispnews.com>
Source record: 125612

In my experience with a Chevy Blazer, it
completely eliminated the noise.
Also used on my yacht with 2 marine 350 HP engines
and lots of noise!
Worked even better.
Jim
K2JXW
k1ee@my-dejanews.com wrote in message
<72o4gl$e57$1@nnrp1.dejanews.com>...
>Hi,
>
>Can anyone give me some feedback on the
effectivness of the ICOM 706MKII noise
>blanker for suppression of automotive ignition
noise?
>
>Tnx, Ed, K1EE
>
>------------== Posted via Deja News, The
Discussion Network ==----------
>http://www.dejanews.com/ Search, Read,
Discuss, or Start Your Own

1790. Re: Your favorite HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <3652e7f6.7007806@news.compuserve.com>
Source record: 125613

I suppose it would be prudent to make sure there are some repeaters around for you HT to hit.

I have had a number of HT's now and I find that most of the wiz bang features, I just don't use. There are probably a handful of people that use their HT's for serious comms like emergency or people control that can use these features but I haven't seen a need for them. In fact, my first HT was a plain Alinco dual bander, it was huge (by today's standards) but had just the basics. I used this HT to figure out what features I really wanted. I ended up with an Icom T8A which is actually a tri-bander (6m,2m,440).

I would suggest you pick up a used, basic HT, use it for a year and see what it is you really want.

Matt
K8KDR

On Wed, 18 Nov 1998 09:03:37 -0500, Hendrawan Soeleman
<hendra@purdue.edu> wrote:

>I just passed my Tech Plus exam, and I'm currently looking for my first
>rig.
>Most rigs are either too expensive or too complicated for a beginner ham
>like me.
>I'm thinking of just getting a HT, maybe a dual-bander. I have done some
>researching
>on QST magazines, newsgroups and web-sites. But the more I know about
>what's
>available out there, the more confused I get. Does anybody know about a
>site where HTs
>are rated/review to certain degree (similar to what the Deutch's page
>did to SW radios)?
>Any insight/recommendation from your favorite HT is also highly
>welcomed.
>
>Thanks in advance,
>Hendra
>

1791. Re: Your favorite HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <72v0d7cik1@nnrp1.dejanews.com>
Source record: 125614

In article <3652D3B8.32237FCA@purdue.edu>,
Hendrawan Soeleman <hendra@purdue.edu> wrote:
> I just passed my Tech Plus exam, and I'm currently looking for my first
> rig.

CONGRATULATIONS!!!

To really help you in your quest for that "first HT," please join your local Amateur Radio Club, and get some "hands-on" experience with a few models.

Have the owners walk you through a couple programming steps...find out for yourself what units are "intuitive" and "friendly" to use!

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1792. TS520-Power cord, WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jim Menefee <webmaster@pagecaster.com>
Message-ID: <3652EE9A.9CC5FB75@pagecaster.com>
Source record: 125615

I have a TS520 that was my fathers who is now a silent key. It is missing the power cord with the large plug on it. Can anyone help

Pse;E-MAIL direct webmaster@pagecaster.com

1793. 5-prong plug in coil

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Randy Carson <K7RBR@worldnet.att.net>
Message-ID: <36525724.C7@worldnet.att.net>
Source record: 125616

Wanted (two) 5-prong plug in coil forms--approx 4-1/2" tall from bottom of pins to top of coil--2-1/4" in dia. Manufactured by BUD,EBY,ICA or Hammarlund.

Randy Carson K7rbr
K7rbr@worldnet.att.net

1794. Kenwood 570d upgrade to "g" - worth it??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <3652fe99.0@news1.ibm.net>
Source record: 125617

My new (to me) 570d will be arriving in the next day or so. Looking for opinions on the upgrade to "g". Is it a major enough change that I should have the upgrade performed before I get used to operating this radio?

Thanks for the input.
Gil
WB1GNH

1795. Re: Can you identify this varactor (1SV53A) ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Richard Earl <w9juc@juno.com>
Message-ID: <3652FF0D.B170166E@juno.com>
Source record: 125618

Hi Roy,

The 1985 edition of RCA SK Series lists #SK3126 as a direct replacement
for A 1SV53.

Silicon varactor diode
280mw, Vrm -20V, If 50ma, In 5ua,

Tuning ratio (pf/V) 2.6, typical cap. 22pf, Vr -10, F 1 mHZ

case style D0-7 (axial leads) dia. 0.107"

No listing for "A" revision.

73

Rich

W9JUC

Argus wrote:
>
> Can anyone cross-reference the following diode semiconductor:
>
> Type: 1SV53A
> Function: voltage variable capacitor
> Maker: unknown
> Use: VCO tuning
> Capacitance range : unknown
>
> Thanks-in-advance
>
> Roy

1796. Re: IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <3653055C.1D4D280B@ix.netcom.com>
Source record: 125619

Spoke with the folks at the local HRO last week and they say the latest info is that the FT-100 will be out in December and the IC-706-MKIIG will be out in January.

73
Mark
AB0HJ

Joe wrote:

> Anyone know when this radio will be made available to us? I noticed ads
> for it in AES's newest catalog as well as HRO's. Looks like it will
> compete nicely with the FT-847 and FT-100. Wonder when Kenwood will get
> into this game.
>
> Cheers!
>
> Joe

1797. Re: homebrew COR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Richard Earl <w9juc@juno.com>
Message-ID: <36530726.58719149@juno.com>
Source record: 125620

Hi Don,

"COR" is generic for "carrier operated relay".

It samples exciter RF output. When the exciter is activated, the COR
xistor conducts and energizes the relay solonoid.

The relay in old homebrew "Brick amplifiers" allowed either feed thru of
the exciter RF or when energized. routed RF through the amplifier.

(Used as HIGH OR Low power switching.)

Today, solid state switching rather than electro-mechanical is required
for TNC operation. Also relay contact "bounce" is "hazardous to the
health of MOSFET preamps in some of today's equipment.

The "COR" can be used to control other devices as well.

There are circuits illustrated in many BACK ISSUE articles of QST, CQ,
73 and HAM RADIO.

73 AND GL

RICH

W9JUC

Don wrote:
>
> I'm looking for info or diagrams on connecting two radios as a repeater.
> I must warn you that the question has been asked by me a couple times, and
> everyone answers the same. ie." look is this manual" or "you need these
> parts"
>
> I"M looking for a explanation on how to wire two radios together, as is ,
> to make a repeater. And what is a COR??? do i need one????
> Does any one have the plans for a simple design i could build.
> Thank you
>
> pooky@nospam-toexpress.com
>
> Don

1798. FS PRO-34 Scanner Like New w/Cellular!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <72v5gghbn1@nnrp1.dejanews.com>
Source record: 125621

Forsale: RadioShack PRO-34 200 channel scanner with Cellular Phone mod done and it works great. This scanner looks like new, excellent condition. For full details and photo check out this URL: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42442463 Thanks, George ********** * http://www.flash.net/~av8tor/radios * * Come here and will take you to where the action is. * * Military Freqs, Information, Satellite Tracking * * Hear live audio from Police, Fire, and many Airports * * NEW NEW Database of Used Scanner Prices NEW NEW * * NEW NEW The Kelly Blue Book of Radios NEW NEW * **********

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1799. Re: Wanted: IC-T8 & IC-Q7 mods please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <72v436$g3h$1@nnrp1.dejanews.com>
Source record: 125622

In article <72civl$q7$1@nnrp1.dejanews.com>,
kb0vof@my-dejanews.com wrote:
> In article <363F07B8.AD3FE829@umich.edu>,
> boblyons@umich.edu wrote:
>
> > > I was after the mods for a T8 & Q7.
> > > Would like to know TX range before I buy
> > > either one.
> >
My IC-Q7A transmits 140-150 MHz and 440-450 Mhz out of the box. Have not seen
any mods for the rest of the 70 cm band transmit.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1800. FS: Icom R-1 .5-1300MHz w/Cellular!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: georgef@prolog.net
Message-ID: <72v5l8$hk6$1@nnrp1.dejanews.com>
Source record: 125623

I have forsale an ICOM R-1 Receiver .5-1300MHz with cellular. Also includes nicads and charger. For details and photo of this receiver check out the following URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42443820
Thanks,
George

****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is. *
* Military Freqs, Information, Satellite Tracking *
* Hear live audio from Police, Fire, and many Airports *
* NEW NEW Database of Used Scanner Prices NEW NEW *
* NEW NEW The Kelly Blue Book of Radios NEW NEW *
****

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1801. FS:GRUNDIG 400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <72v2g5$eh0$1@nnrp1.dejanews.com>
Source record: 125624

Hi all For sale yacht boy 400 am/fm/sw also does ssb.Great reciever for hf portable too.110.00 plus shipping.
Will accept postal money order as payment thanks bryan..

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1802. Err2 message from Radio Shack HTX-202 2m handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: User Na4g Boatanchor Bob <na4g@seedlab1.cropsci.ncsu.edu>
Message-ID: <72v14o$q28$1@uni00nw.unity.ncsu.edu>
Source record: 125625

Anyone know what an ``Err2'' message at power on on a Radio Shack
HTX-202 2m handheld means. I did not see a reference to it in
the manual.

Thanks

RDK

1803. YB-400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jack Hock <jhock@iwaynet.net>
Message-ID: <36532F24.52B3@iwaynet.net>
Source record: 125626

Anyone here have any experience with replacing the panel light on the Grundig YB-400? I bought one used and it works great, but it seems like the light isn't as bright as it should be, it looks like only the left side is really lit.

Thanks in advance
Jack

1804. FS Icom R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: xxxx <mostsecure@hotmail.com>
Message-ID: <a2E42.42$At.1566@news.eli.net>
Source record: 125627

ICOM R7000 Receiver 25-2000 Mhz
Full coverage no block
new condition from non smoker
Operators manual
Service manual
no known flaws
$850

Please E-mail me at

frankjg@ctaz.com

Frank W9LVC

1805. Yaesu Ft-33R Programming Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Jim Myers <shooter2@VoyagerOnline.net>
Message-ID: <36530F52.1C3109FC@VoyagerOnline.net>
Source record: 125628

Can anyone help me with setting the offset on this unit??

I finally figured out how to do it, but there is "5" in the Hz position.
I got the offset set to 1.6005 Mhz and cant get rid of the "5".

Help

Thanks

1806. Need FT-470 car power adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: cajames@nrtpda93.us.nortel.com
Message-ID: <72v0g1$rg2$1@nrtphc11.us.nortel.com>
Source record: 125629

Anyone out there know if there is an adapter available
to run a Yaesu FT-470 from a car cigarette lighter?

I'd appreciate a reply by email. I'll try to monitor
the group for a response, but it can be difficult.

| Cathy James <cajames@alumni.princeton.edu> PPSEL, N5WVR |
| |
| Anti-ultralight backpacking: http://home1.gte.net/cajames/ |

1807. FS: MFJ-1292 PC Card

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: N8OUZ - Joseph <jrerlewe@mtu.edu>
Message-ID: <72v4n5lur1@campus1.mtu.edu>
Source record: 125630
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

```
Asking $10.
Gread Condition.

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

Plus ca change, Plus c'est la meme chose.
'
```

1808. TEKOOP ZENDAPPARATUUR / ETC !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Cees B <pa3fce@bigfoot.com>
Message-ID: <911415290.882698@tango.news.big-orange.net>
Source record: 125631

Aangeboden en gezocht diverse Zendappatuur en andere Apparatuur !!

1) Kenwood TR751-E All mode 2m set en de TR851-E All mode 70cm set,
beide compleet en zeer fraaie identieke apparaten, met 1k2/9k6
Packetconnector
Prijs voor beide set's (dus samen) Fl. 2400,00
(worden ook apart verkocht)

2) Kenwood TM732-E Dualbander met 2 en 70 !!
RX en TX van 118 - 950 Mhz !!
Compleet (mic/voedingskabel/mobielbeugel/manuel/etc) en in perfecte
staat !!
Prijs voor deze mooie set Fl 950,00 !!

3) Sony Videorecorder, Type SL-C7E, (Beatamax) kompleet werkend, met
afstandsbediening en manuel, etc. plus een extra exemplaar voor
onderdelen.
Prijs Fl. 100,00

4) Defecte Video 2000 videorecorder, type 24 VR 13/30.
Prijs Fl. 20,00

5) EGA - Kleurenscherm, met defect merk ADI.
Prijs Fl. 15,00

GEZOCHT DIVERSEN !! GEZOCHT <> GEZOCHT <> GEZOCHT !!

1) Electrisch Schema voor Canon VM-E1 Camcorder.

2) Analoge Satellietontvanger (uitgebreide !!)

3) 2 identiek Hifi Microfoon's voor Spraak (Sennheiser/AKG/Shure, of
gelijkwaardig)

Reacties uiteraard via Email (pa3fce@bigfoot.com) of Telnr 020-6313789
Ajuuuuus <> Cees Brommersma

1809. For sale TS520-line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Dieleman JM <JMD@Village.uunet.be>
Message-ID: <72v5g6jmn1@xenon.inbe.net>
Source record: 125632

```
Kenwood TS520 + VFO520S + AT200 + DG5(dig.display)
15000 Bef.
Call 3250319722 (Belgium)
```

1810. Help/pinout for D-104 to Yaesu FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Steven Ross <stevenross@aol.com>
Message-ID: <36533462.8F8D187C@aol.com>
Source record: 125633
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anybody have the directions for this?

Thanks in advance.

Steve Ross, N1IBS

1811. Heathkit net?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <fEG42.1788$G41.23982@typhoon01.swbell.net>
Source record: 125634
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Does anyone know if the heathkit net is still in operation, and if so, the day, time and frequency?

Thanks,

John

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

1812. FA: Heathkit RF Dummy Load - Cnatenna HN-31

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Tom Darga <twdarga@juno.com>
Message-ID: <kRG42.2770$DE2.7265@news12.ispnews.com>
Source record: 125635

For auction on EBAY - Heathkit RF dummy load - "Cantenna" HN-31
See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42192024

Ends Saturday 11-14

1813. FS: Gentner SPH-3A Telephone Hybrid $225

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Ed Edwards <edwards@erols.com>
Message-ID: <36534849.C456179F@erols.com>
Source record: 125636
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Used for interface from phone line input to audio out. Balances impedances, equalizes caller sound for output to
audio. Usually used for putting a caller on air with the host.

Single space rack mount.
Mix and Caller Out XLR jacks.
Monitor 1/4" jack.
Mix Out RCA jack.
Caller and Mic Volume pots.

1 year studio use, excellent condition.

--
Ed Edwards
Ezekiel's Wheel (Band) - http://www.access.digex.net/~justgus/ezekiel

Laws are unnecessary on the other side of the tombstone.

1814. Re: Triangulation?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: rpeebles@ix.netcom.com
Message-ID: <36534608.1386791@nntp.ix.netcom.com>
Source record: 125637

I am employed as an engineer by a cellular telephone company. One time I was asked to find an individual making prank 911 calls from a stolen cell phone. The initial rough triangulation was accomplished with measurements from the locate radios in the surrounding cell sites, but the final "kill" was made with a hand held receiver utilizing a yagi, rubber duck, and finally no antenna. No tricks were used to cause the jammer's phone to transmit continuously.

It might be difficult, but it is far from "nearly impossible".

--
Rob Peebles, WD8LXX
Dublin, Ohio

On Tue, 17 Nov 1998 23:08:28 -0500, "Vax B. Uster" <vaxb@sgi.net> wrote:

>Marty,
>
>I enjoyed your story, thanks for relaying that to us. I think that it would be nearly
>impossible for someone to locate a roving jammer who is operating at different powers,
>only transmitting occasionally, etc.
>
>I've seen some of the direction finding(fox hunting) games that local hams play, but
>honestly - unless it's a stationary transmitter transmitting regularly, pretty darn
>hard to find someone like that.
>
>I recently made a challenge(read $$$ bet) with a local ham group where I would drive
>around, transmit periodically on a FRS radio at one watt, and if they found me, I paid
>them - and if they couldnt by the end of a specified time period, they paid me.
>
>Even with their years of DF experience and gear, none of them seemed confident in their
>ability to pinpoint something like that.
>
>Thanks again for the story.
>
>Vax

1815. Need for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Miro <mcindric@bbm.hr>
Message-ID: <72vi85$5gu$1@as102.tel.hr>
Source record: 125638

I'was lose my oring for tuning chanele buton, It's TR751 E.
And the name is the Knob Ring # K29-3047-04.
If someone know or have one, please conctat me on e-mail
mcindric@bbm.hr

1816. Re: FT One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <pbl42.1125$S3.5594@news3.ispnews.com>
Source record: 125639

I had one for a few years. Very nice rig. They had some problems in the early production runs. Lot 10 was the last run, it has all the factory mods. I paid $750.00 6 years ago. They are getting some age on them, but the slide out cards make them easy to service if you have the extenders.
73 Ed KA9EES

John Pavelich wrote in message <3651FB87.CB18A289@helix.net>...
>I am wondering if anyone has any opinions on the FT One transceiver?
>What is a fair price to pay for one these days?
>Any comments, help appreciated. Regards. John, VE7RCS

1817. Vinyl Lathe & Record Press. Equipment Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: "DJ Mr. Woo" <eddy4@home.com>
Message-ID: <UeI42.2484$rY3.5899441@news.rdc1.sdca.home.com>
Source record: 125640

I was wondering if anyone could point me in the right direction to find a used vinyl lathe. I would like to produce promotional vinyl for local DJs/Artists.
There is a large demand in the San Diego area, yet the production facilities have slow turn around and steep pricing. We would like to start a small student run production house.
I was told by my college professor that I may be able to find a lathe and other equipment from an old production house.... if you know of any facilities that are converting to CDs and have equipment that would be of use including a lathe, electro plating tank, or press, please e-mail me.
Thanks!!!

Also if anyone knows of a source for materials like vinyl, helium gas, and galvanics chemistry it would be of great help to us!!!

1818. FS: ADI AT-600 Modified

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981118180247.05541.00001308@ng-fc1.aol.com>
Source record: 125641

Modified to transmit out of band, this unit will tx/rx all VHF and UHF. Receives AM, cell over 896mhz. Comes with spare battery, wall charger, drop in charger, manual. Scan both vhf and UHF at the same time, 60 or 120 channels a band, either alpha or numeric display 120-200 non volatile channels. Unit is in excellent shape- ony paint worn off belt buckle.

1819. Re: TS 940 SAT service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-18 00:00:00 UTC
From: Philou <philouk@club-internet.fr>
Message-ID: <72vgi5$2v9$1@front4.grolier.fr>
Source record: 125642

Thanks.

73's

A+
Philou ;o)

1820. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Gary Sanders <gsanders@gte.net>
Message-ID: <732mbtsnl1@news-2.news.gte.net>
Source record: 125393

WB2TBB wrote:
>
> On Wed, 18 Nov 1998 04:33:34 GMT, beagle1@linus.com (beagle) wrote:
>
> >The problem with the wwv tuned clocks is they tend to only check the
> >station 2-4 times a day..mostly in the wee hours when it's hard to
> >verify the item is working. Anyone know of a continuously tuned
> >system?
>
> They are all continuously tuned, but can only receive the signal when
> there is propagation (usually wee hours of the morning)
> ...Dave

Nope, the previous poster is correct - at least for the Oregon Scientific
and Radio Shack (also made by O.S.) WWVB receivers. They only receive
for a short period of time in the middle of the night, then the receiver
goes to sleep until the next update time. If they can't get an update,
they'll attempt more frequently until they are successful, as I recall.

--

Gary Sanders

Bait for spammers (With credit to E. Needham):
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

1821. Re: Kenwood TS-870 vs KAM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Cathryn Mataga <cathryn@junglevision.com>
Message-ID: <365508A4.84B6D03B@junglevision.com>
Source record: 125394

It sure sounds like something is holding down PTT all the time.
I had this problem once, and it took me an hour of fussing around
before I realized it was this 'other' little switch on top of the
mike that stuck the radio in ptt mode.

Mark Erbaugh wrote:
>
> I recently built an interface cable that goes between my a Kenwood
> TS-870 transceiver and a Kantronics KAM TU. The interface connects to
> the 870's ACC 2 connector and the key and RTTY jacks. Everything seems
> to work fine, but...
>
> Twice now, I have gotten into a situation where the 870 will not go
> into transmit mode (it doesn't respond to either the mic PTT or SEND
> buttons). Cycling the transceiver power does not help. Neither does
> disconnecting the KAM from the interface cable. What does work is
> disconnecting all three (ACC 2, Key and RTTY) plugs from the radio.
> Once the radio is capable of TX, plugging the cables back in doesn't
> affect it (for a while at least).
>
> Any ideas?
>
> Mark

1822. Re: IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <365505C4.DAA35910@ix.netcom.com>
Source record: 125395

David O. Ausley wrote:

> Did they say anything about proposed prices?
>

They did not have pricing information for either radio. We will just have to wait and see.

73
Mark
AB0HJ

1823. Re: Yaesu FT8100R vs Icom 2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <365518E2.594B3B4A@ix.netcom.com>
Source record: 125396

along this line I just bought a Icom 2100H is there any tips you have for it?

Greg Ottria wrote:

> I went with the Icom instead. I like the fact that you don't have to push
> the band button just to change a function. After completing the mod it will
> receive 118 to 174 and from 320 to 479 and also 849 to 950 minus cellular,
> everything thing I listen to is with in that frequency range. I had the
> Yaesu FT-8500 and liked the radio a lot but got tired of using the
> Mr.Potato. The Icom 2710 will also let you control the radio functions from
> the mic or from the radio, so you can have the best of both world. The mic
> controls the following functions: Volume, Squelch, memory channels, direct
> frequency entry, scanning, repeater shift, tones, tone search, power output,
> one touch DTMF dial, and mute. About the only thing you can't do is turn
> the radio on or off from the mic. It also has 2 user programmable buttons.
> The extension kit for the Yaesu is much better and cheaper. It comes with a
> mount that lets you attach the cable to and the control panel snaps on to
> the mount, letting you take the control panel on and off without having to
> mess with the extension cable or any screws. The Icom isn't even a real
> kit, you have to purchase everything separately, mic, speaker, and display
> cables. Save some money and get a LAN cable and an adapter for the mic
> extension, about $6 compared to Icoms $70. The data cable for the Icom is
> $90 AND you don't even get the software, thats another $11 and it's DOS.
> Yaesu clearly wins that one.
>
> --
> Greg Ottria KE6PTP
> Castro Valley, California
> Gottria@Inreach.com
> odyssey wrote in message <72pjtjqtc1@news.ncal.verio.com>...
> >I will be purchasing a dual band mobile and have been looking at either the
> >Yaesu FT8100R or the Icom 2710H. If anyone would like to share their
> >experience/knowledge of how these 2 compare, I would appreciate it. Thanks
> >
> >

Greg Ottria wrote:

> I went with the Icom instead. I like the fact that you don't have to push
> the band button just to change a function. After completing the mod it will
> receive 118 to 174 and from 320 to 479 and also 849 to 950 minus cellular,
> everything thing I listen to is with in that frequency range. I had the
> Yaesu FT-8500 and liked the radio a lot but got tired of using the
> Mr.Potato. The Icom 2710 will also let you control the radio functions from
> the mic or from the radio, so you can have the best of both world. The mic

> controls the following functions: Volume, Squelch, memory channels, direct
> frequency entry, scanning, repeater shift, tones, tone search, power output,
> one touch DTMF dial, and mute. About the only thing you can't do is turn
> the radio on or off from the mic. It also has 2 user programmable buttons.
> The extension kit for the Yaesu is much better and cheaper. It comes with a
> mount that lets you attach the cable to and the control panel snaps on to
> the mount, letting you take the control panel on and off without having to
> mess with the extension cable or any screws. The Icom isn't even a real
> kit, you have to purchase everything separately, mic, speaker, and display
> cables. Save some money and get a LAN cable and an adapter for the mic
> extension, about $6 compared to Icoms $70. The data cable for the Icom is
> $90 AND you don't even get the software, thats another $11 and it's DOS.
> Yaesu clearly wins that one.
>
> --
> Greg Ottria KE6PTP
> Castro Valley, California
> Gottria@Inreach.com
> odyssey wrote in message <72pjtjqtc1@news.ncal.verio.com>...
> >I will be purchasing a dual band mobile and have been looking at either the
> >Yaesu FT8100R or the Icom 2710H. If anyone would like to share their
> >experience/knowledge of how these 2 compare, I would appreciate it. Thanks
> >
> >

1824. WTB FT-209RH car power cord

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <36551C29.8337FD1F@ix.netcom.com>
Source record: 125397

wanted a PA-3 or other car power cord for a Yaesu FT-209RH. thanks Bruce
kf6tpg

1825. Info on SGC Power Clear DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: "Clifford W. Owen N3YYP" <n3yyp@qsl.net>
Message-ID: <731uu9mbm1@ra.nrl.navy.mil>
Source record: 125398

Hello Out There:

I am interested in the SGC Power Clear DSP/Speaker.
My main interest for the Power Clear unit will be mobile HF, and will be installed with an Alinco DX-70TH.

Has anyone out there had experience with this unit?
I would like to hear all, the good, the bad, and (of course) the ugly.

Please, Reply directly.

Thank you,

Clifford W. Owen
N3YYP
n3yyp@qsl.net

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
"By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is unlawful to send any unsolicited advertisement to such equipment. By Sec.227(b)(3)(C), a violation of the aforementioned Section is punishable by action to recover actual monetary loss, or $500, whichever is greater, for each violation."
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1826. Kenwood TM-742A Frequency Coverage

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: jdhoward@helps.helps.com
Message-ID: <vjp237.61e.ln@helps.helps.com>
Source record: 125399

I have a Kenwood TM-742A that worked properly for about a year.
Yesterday it reset itself to be a TM-742E. Instead allowing the
VHF frequency to be set between 144-148MHz, it will only set to
144-145.995. On UHF frequency it will only set to 430-439.995MHz.

I have done the reset procedure in the manual, F+VFO+POWER. That
did not fix it. How can I get it to work properly again?

73

--

James Howard Austin, TX USA jdhoward@helps.com

1827. advice? on antenna phase

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: JP <ishyguy@idirect.com>
Message-ID: <01be13e7$45e71da0$ecf3a1d1@ishguy>
Source record: 125443

--
Joe ishyguy@idirect.com

Hi; i am using 72ohm coax for a receiver, and the input impedance is 50ohms on the
receiver, what angle do i bend the radials on a quarter wavelength for 144 mhz. and
for 440mhz, 45 or else to match receiver or coax?

thanks in advance
Joe

1828. Re: Triangulation?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <36542590.2160@worldlynx.net>
Source record: 125444

Rob Peebles wrote:
>
> I am employed as an engineer by a cellular telephone company. One
> time I was asked to find an individual making prank 911 calls from a
> stolen cell phone. The initial rough triangulation was accomplished
> with measurements from the locate radios in the surrounding cell
> sites, but the final "kill" was made with a hand held receiver
> utilizing a yagi, rubber duck, and finally no antenna. No tricks were
> used to cause the jammer's phone to transmit continuously.
>
> It might be difficult, but it is far from "nearly impossible".
>
> --
> Rob Peebles, WD8LXX
> Dublin, Ohio
>

If the "illegal" is stationary, and transmitting continuously, then it is a fairly staightforward procedure, to triangulate and locate. But if the "illegal" is mobile, and transmitting only sporatically, it becomes extremely difficult to locate, since the signal is not on long enough to get a good fix on, and the next time it appears, it's in a different location.

Tracking down an illegal cell-phone, which, by nature, transmits continuously, is alot easier than a willful jammer of other radio services, who is savvy enough to make sure he's never in the same place twice, when jamming.

Dave
N3CVJ

1829. Kenwood TS-870 vs KAM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Mark_Erbaugh@compuserve.com
Message-ID: <3653a4ac.43156860@news2.infinet.com>
Source record: 125445

I recently built an interface cable that goes between my a Kenwood TS-870 transceiver and a Kantronics KAM TU. The interface connects to the 870's ACC 2 connector and the key and RTTY jacks. Everything seems to work fine, but...

Twice now, I have gotten into a situation where the 870 will not go into transmit mode (it doesn't respond to either the mic PTT or SEND buttons). Cycling the transceiver power does not help. Neither does disconnecting the KAM from the interface cable. What does work is disconnecting all three (ACC 2, Key and RTTY) plugs from the radio. Once the radio is capable of TX, plugging the cables back in doesn't affect it (for a while at least).

Any ideas?

Mark

1830. Re: 4CX15OO W/socket

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <36543D30.A2C03B8D@hamradio.org>
Source record: 125446

New? Used? Date codes? Could we have some additional info? Chem = chimney? 2 of them also?

Thanks,
Al - K8EUR

Jim Menefee wrote:

> I have a pair of 4CX1500 with sockets and Chem. Like new make offer

1831. Re: advice? on antenna phase

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <36543DA3.91AD4EB6@hamradio.org>
Source record: 125447

For receiving only, I wouldn't worry about any of it. The slightly lower inherent loss of the 72 ohm coax will offset any addtional feedline loss due to VSWR from the small mismatch.

Al - K8EUR

JP wrote:

> --
> Joe ishyguy@idirect.com
>
> Hi; i am using 72ohm coax for a receiver, and the input impedance is 50ohms
> on the
> receiver, what angle do i bend the radials on a quarter wavelength for 144
> mhz. and
> for 440mhz, 45 or else to match receiver or coax?
>
> thanks in advance
> Joe

1832. Re: TS-570 Service Menu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <36543758.3CD3@onramp.net>
Source record: 125448

f117ab*nospam*@ameritech.net wrote:
>
> Does anyone have the service menu access process for the TS570S(G). If I
> remember correctly it was shorting two pins on the accessory jack but
> would like confirmation of which two.

A recomendation, If you don't have the service manual that tells the
access code you don't need to be there.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

1833. FS:Kantronics Kamplus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981119105215.24088.00000014@ng35.aol.com>
Source record: 125449

Have for sale a Kantronics Kamplus with HostMaster II+,version 3.4 software,all cables and manual,all in excellent conditionl.With shipping 225.oo

K2JY@aol.com

1834. FORE SALE ICOM IC R-8500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: humboldtds@aol.com
Message-ID: <19981119105431.26134.00000107@ng13.aol.com>
Source record: 125450

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42841093

Bid is at 1300. now and climbing. I have the computer control software and cable for full function computer control. There are 3 days left to place your bid...This radio is in mint condition.

1835. FS:Swan 500cx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981119105907.24088.00000016@ng35.aol.com>
Source record: 125451

Have for sale a Swan 500cx and 117xc power supply,both in near perfect condition except for small scratch on front of power supply just above headphone jack.Also includes plug in vox and break-in cw accessory.All in good working condition.Asking 375.oo which includes shipping

K2JY@aol.com

1836. FS:Icom 281H 2meter trans

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981119110553.24088.00000019@ng35.aol.com>
Source record: 125452

Have for sale and Icom 281h 2 meter fm transceiver with recieve only on 440.With mic,manual and original box,all in excellent condition asking 225.oo which includes shipping.

K2JY@aol.com

1837. Kenwood PS53 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981119111113.24088.00000024@ng35.aol.com>
Source record: 125453

Have for sale a Kenwood PS53 power supply in excellent condition,no scratches,works fine.Asking 175.oo which includes shipping

K2JY@aol.com

1838. Re: helicrafters fpm-300 grive belt

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Bruce Girrell <bigirrell@microlinetc.com>
Message-ID: <xsX42.946$aT6.342@news12.ispnews.com>
Source record: 125454

George A. M. wrote in message <36521A95.28DC763A@mediaone.net>...
>Anyone know were I can get a band switch drive belt for this rig?
Have you tried Antique Electronic Supply? They have a good supply of various belts, one of which may work for you.

1839. FS: New 1999 Radio Amateur Callbooks on CDROM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <19981119111758.17481.00000043@ng135.aol.com>
Source record: 125455

We now have in stock the new 1999 Radio Amateur Callbook on CDROM
(Flying Horse Version)
Call Radio Devices 1-800-440-9892 or check Web Page for details on how to
order. http://www.ultranet.com/raddev
Our price is $37.95 plus $2.00 for postage.

1840. RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <365443CE.D28B2EC4@iapc.net>
Source record: 125456

WANTED. HAL SPT 2 Spectrum Display for RTTY. Email Jim.Lane@MCIONE.Com.

Thanks.

1841. WTD: Manual copy for Yaesu FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: rwayne@ctc.net
Message-ID: <36545F18.23B7@ctc.net>
Source record: 125457

A friend needs a manual or manual copy for a Yaesu FT-8000. I believe
it is a dual band 144/440 mobile style transceiver.
Will gladly pay for manual or costs,etc. for a copy.
Thanks for your help.

73,
Richard W4LN

1842. Hallicrafter repair?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: mbarr8it@mwc.edu
Message-ID: <731hkk$i89$1@nnrp1.dejanews.com>
Source record: 125458

Hi, I have a Hallicrafters SR-160 that has stopped working on SSB. When I key the mike the relay closes but I get no power out. It works fine on cw. I am a college student and was unable to check the mike when I was home (ran out of time). I suspect it is a problem with the mike, but just in case its not, are there any good places to have the radio serviced? I am in the Washington, DC area. Thanks, and please reply to mbarr8it@mwc.edu Mike KD4RNF

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1843. FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <23448-3654451A-18@newsd-161.iap.bryant.webtv.net>
Source record: 125459

I have A Yaesu FT847 Iam using a random longwire ANT.. What would
be a good auto ANT tunner to get???
E-mail me

born to be wild (thats my theme)

1844. HELP IN PICKING OUT NEW HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19981119114909.00605.00000068@ng123.aol.com>
Source record: 125460

I am not very finial with what is avaiable out there so I am hoping that one of you can help me. I was a dual band radio that must be able(modifiable) to TX and RX on both VHF and UHF comerical frq. I would als like for there to be a min of 50 channels in each band. I also want Alpha capabilites. Must be able to scan at rate of 50 channels second min. I have seen the ATI-600??. What do people think of these? Where would I buy one? Any other suggestions. Thanks for your help.

Jeff
JNG2000@AOL.COM

1845. Mail order companies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19981119115404.00605.00000069@ng123.aol.com>
Source record: 125461

Any body know of any places that do mail order? If so could you please send me there name and phone number.

Jeff
JNG2000@AOL.COM

1846. Re: Heathkit net?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Bruce E Stock <stockb@accessone.com>
Message-ID: <365450CA.6C92@accessone.com>
Source record: 125462
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

John wrote:
>
> Does anyone know if the heathkit net is still in operation, and if so, the
> day, time and frequency?

Sunday, about 12:30 Pacific time, 14.293, right after the
Vintage SSB net.

1847. Re: FOR SALE Kenwood TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: "Victor J." <vjorge@cmc.net>
Message-ID: <731jln$8ko$1@news.cmc.net>
Source record: 125463

Yeah I know,
I have had over 18 inquiries in 6 hours! Many are offering $100 but I
will wait and see if the money order comes and if and when it comes, I'll
let it go for $100!!!

JDer8745 wrote in message <19981119095123.27916.00000026@ng22.aol.com>...
>Victor:
>
>U sed:
>
>"Asking $60! "
>================================
>Yer not getting enough. Don't take less than $150! Asuming it works and
has
>bracket, mike, D-C cable, and owner's manual
>
>Jack
>
>

1848. trade equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: smith_robert@hotmail.com
Message-ID: <731nk4oed1@nnrp1.dejanews.com>
Source record: 125464

I am looking for a 6meter rig (all mode) in good condition.
I have a 10 meter (all mode) that I have no need for.

if anyone is interested in a trade please email me:

smith_robert@hotmail.com

thank you!

Robert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1849. Re: TS520-Power cord, WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Wayne Irwin <w1ki@arrl.org>
Message-ID: <731l3h$7pt$1@arrl.org>
Source record: 125465

Jim,

The TS-520 and TS-520-S use a standard 12 prong Jones plug. Should be obtainable from any good sized electronics supplier, maybe even orderable from your friendly Radio Shack. The wiring diagram is in the manual

73,

Wayne, W1KI
ARRL / VEC

Jim Menefee wrote in message <3652EE9A.9CC5FB75@pagecaster.com>...
>I have a TS520 that was my fathers who is now a silent key. It is
>missing the power cord with the large plug on it. Can anyone help
>
>Pse;E-MAIL direct webmaster@pagecaster.com

1850. FS TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <731p0q$52g$1@stalker.oem.net>
Source record: 125466

FOR SALE TS-440AT LIKE NEW CW SSB FILTERS HAVE BOOKS BOX HAND MICROPHONE
WILL SHIP $600.00 CALL
1-401-434-2606 PLEASE RESPOND BY E-MAIL n1hhf@110.net

1851. Re: For sale TS520-line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <731pe3$871$1@news1.rmi.net>
Source record: 125467

Dieleman JM <JMD@village.uunet.be> wrote:
: Kenwood TS520 + VFO520S + AT200 + DG5(dig.display)
: 15000 Bef.

How much is that in Euros? :-)

Jonesy W3DHJ

--
SK

--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
407 days to go until the Year 2000
...and, 42 days to go to the Euro.

1852. Need source for Kenwood & Icom plastic fastners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19981119140224.16646.00000111@ng-fr1.aol.com>
Source record: 125468

I am trying to locate a source for the plastic fastners that Icom, Kenwood and others used on the IC-251/451/551, etc and on the TS-520, etc to secure the small, metal doors that provided access to the VOX, scan, bias, etc controls.

These consisted of a body portion that fit into a quarter inch hole. This part had 4 'fingers' which were expanded to secure the door, etc when the other part, a small, plastic plug resembling an unthreaded screw, was pushed into the main body. All pieces were black plastic and over time some of the 'fingers' tended break off making the fastner much less reliable!!

I have some of the "less reliable" ones and wish to obtain several replacements.

If you know of a source for these, please reply via email. I will be happy to post my findings here as I doubt I am the only one in need of these parts.

Regards,

Bill

1853. Re: packet with Mac ? how ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: spam-b-gone*rbridges@wt.net
Message-ID: <spam-b-gone*rbridges-1911981223050001@news.wt.net>
Source record: 125469

In article <364D29D6.BB1C13B4@wanadoo.fr>, p.bellot@wanadoo.fr wrote:

> hi,
> does someone can help me.
> I looking for a good program and a good tnc.
> I only want something able to run on a Macintosh.
>
> in France, it's a misery when you have a Mac.

Macs don't need a TNC, only a packet modem. Download SoftKISS (a control panel that emulates a TNC) from the usual software sites. There's also a couple of shareware programs, I think called Savant and Virtuoso, that are packet terminal programs for the Mac.

Never used them myself, but I got that info from an old Ham magazine article. I might have downloaded the programs way back -- if you can't find them, e-mail me and I'll see if I can find them and shoot them to you.

1854. icom 2100h power trans.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Don <pooky@excelr8.net>
Message-ID: <01be13f2$aff169c0$c9a071d1@default>
Source record: 125470

I have been searching for the cross ref to the power transistor used in the
2100h
Does any one know what the generic number is, what power trans could be
used as a replacement.
thank you
don

1855. Re: packet with Mac ? how ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <731s32$ba7@bgtnsc02.worldnet.att.net>
Source record: 125471

I've had great success for years with a Kantronics KPC-3 and their Mac software-run it with an old Classic 2 Mac.

1856. Re: HELP IN PICKING OUT NEW HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <731u7v$ul9$1@nnrp1.dejanews.com>
Source record: 125472

heres a question..... is this going to be your only rig? if it is remember that all those marvelous wideband rigs act as vacuum cleaners for paging transmitters. if your going to use it only as a handheld and arent going to conect it to the car ant or the base ant then youll be fine, but if your going to use this as you only rig i would seriously consider motorola or radioshack htx202 and 404 (yes radioshack, they have kick butt front ends but no commercial capabilities though) robert ke4mcl

In article <19981119114909.00605.00000068@ng123.aol.com>,
jng2000@aol.com (JNG2000) wrote:
> I am not very finial with what is avaiable out there so I am hoping that one
of
> you can help me. I was a dual band radio that must be able(modifiable) to TX
> and RX on both VHF and UHF comerical frq. I would als like for there to be a
> min of 50 channels in each band. I also want Alpha capabilites. Must be able
to
> scan at rate of 50 channels second min. I have seen the ATI-600??. What do
> people think of these? Where would I buy one? Any other suggestions. Thanks
for
> your help.
>
> Jeff
> JNG2000@AOL.COM
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1857. Re: sgc230 smart tuner angst

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Mike Tatum <mike.tatum@btinternet.com>
Message-ID: <731vh8lum1@uranium.btinternet.com>
Source record: 125473

Brian,

I have two SGC tuners here and I am very pleased with them both.
The problem you have is most probably caused by a bad earth.

I had the same problem here before I put down some 300m of counterpoise,
now the problem has gone away.

I use a home brew vertical which is only 5.5 meters tall and has a home made
egg wisk type capacitor hat at the top.

On this antenna I have worked all over Europe on 160 meters, and USA and
canada on 80m,
and more on the higher HF bands, so it can be done.

If you can, get someone to come over and get a good ground in place, if
possible
a good counterpoise as well, then I'm sure it will help.

What sort of antenna are you using, vertical or horizontal ?

Reply to me either in the news group or direct, I'll try and help
you get the tuner stable

Best regards and look forward to hearing from you.

Mike Tatum - M0AWS

Brian Tew wrote in message <911351780.744065@iris.nyx.net>...
>To anybody who's used an sgc230 smart tuner on cw:
>
>My sgc230 smart tuner isn't!
>
>Specifically, it won't stay tuned. I xmit cw almost
>exclusively. When I hit the key, the tuner starts tuning again.
>I'm blind, so I was hoping this thing would handle tuning.
>I just found out sgc sells a "smartlock" which promises to make the tuner
>do what it was supposed to do--for a small fee, of course.
>
>Is this a common problem for this tuner?
>Does the smartlock do what it's supposed to?
>
>Thank you.
>
>Brian Tew <btew@nyx.net>

1858. PRE-EBAY: GP350 UHF $240 FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <7322g4$2qn$1@nnrp1.dejanews.com>
Source record: 125474

$240: Model Number: P94MGC20A2AA 96/3/25 Battery: 625 MK This is a two channel unit that includes battery, standard charger and an antenna. Shipping is $10. Please e-mail if interested, trades are also acceptable. Thanks.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1859. trade equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: smith_robert@hotmail.com
Message-ID: <7322mc$2ui$1@nnrp1.dejanews.com>
Source record: 125475

I am looking for either a 6m or 2m all mode rig.
I have a 10m all mode That I don't need any more.

If interested Please email me at:

smith_robert@hotmail.com

thanks!

Robert

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1860. FS:Kenwood PS53 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981119154830.21014.00000177@ng16.aol.com>
Source record: 125476

Have for sale a Kenwood ps53 power supply in excellent condition.Asking 175.oo
which includes shipping

K2JY@aol.com

1861. FS:Yaesu VX-1R $165

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Mike Ellerson <mellerso@arches.uga.edu>
Message-ID: <3654719E.5AE80900@arches.uga.edu>
Source record: 125477
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale
One owner Yaesu VX-1R in mint condition. Includes:
Yaesu VX-1R with box, manual, battery, and charger. Version 1.06 with no mods.

Price $165 plus shipping.
Terms: Will ship COD or prepaid money order.

If interested please respond via e-mail.

1862. Re: Triangulation?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: rpeebles@ix.netcom.com
Message-ID: <36548bc1.524634@nntp.ix.netcom.com>
Source record: 125478

On Thu, 19 Nov 1998 09:05:04 -0500, Dave Hall
<nojunkmail_boating@worldlynx.net> wrote:

>Tracking down an illegal cell-phone, which, by nature, transmits
>continuously, is alot easier than a willful jammer of other radio
>services, who is savvy enough to make sure he's never in the same place
>twice, when jamming.
>
>Dave
>N3CVJ
>

Dave,

In my post I stated that no tricks were used to make the phone
transmit continuously. And it isn't like this individual just called,
kept the phone on, and walked away. He made multiple calls of various
durations, and on a number of different frequencies as he handed off
between cells. Changing frequencies (due to the hand-offs) certainly
didn't make it "a lot easier".

--
Rob Peebles, WD8LXX
Dublin, Ohio

1863. Re: HELP IN PICKING OUT NEW HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <73257u$581$1@nnrp1.dejanews.com>
Source record: 125479

In article <19981119114909.00605.00000068@ng123.aol.com>,
jng2000@aol.com (JNG2000) wrote:
> I was a dual band radio that must be able(modifiable) to TX
> and RX on both VHF and UHF comerical frq.

Why not stay legal and get a Vertex VX-10 commercial 450-470 HT?

102 channels...alpha display...universally-available batteries and
speaker-mikes, as rugged and reliable as any unit at any price.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1864. WTD: cheap packet stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <7326sb$6q5$1@nnrp1.dejanews.com>
Source record: 125480

looking for working packet setups using an old laptop and a tnc, or just old laptops and kpc3's or baycoms. must be cheap or wanting to swap. no high dollar stuff. want to set up a few "hand out" packet stations for use by our races team and our volunteer response team. robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1865. Ham Gear FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: John <jdaley@c2i2.com>
Message-ID: <36549488.CEE2B774@c2i2.com>
Source record: 125481

Please see attached list. Tnx

Hi and thanks for reading this. The name is John and I
have the following For Sale or Trade;

HAMMEG dual channel 20 Mhz. O scope.

Yaesu FT-208R 2 Mtr portable with desk charger, wall
charger, spkr-mike, manual and a fairly new battery.

Kenwood TR7800 2 Mtr 25 Watt mobile with mounting
bracket and manual.

TPL 450 Mhz. brick, 25-40 W in for 70-100 W out. Model
PA6-1FE covers 400-512 Mhz.

two (2) GE Phoenix-SX mobiles one on VHF and one on UHF.
Both are 16 channel, dual priority, programmable with
the hand programmer, all manuals and thick frequency
program book, mikes, ext. spkrs and mounting brackets.

KLM Echo 70 432 SSB/CW 10W PEP with ac power supply,
hand mike and manual.

two (2) UHF portables one GE MPR 2 channel 5 Watt, ext
spkr-mike and desk top charger. Note battery no good.
one Maxon 4 channel 5 watt, ext spkr-mike and desk top
charger with fairly new battery.

I would be interested in trading for;

Mirage 2516G 2 mtr. Linear or equal
R6000/R7000 HF vertical
HF multiband mobile antenna. (Comet or Hustler)
440 Mhz or Dual Bander mobile
220 Mhz mobile
Pent.II Computer or/CPU & Motherboard

or will sell for a reasonable offer on any item. Please
give John a call at 520-868-1337 (Arizona).

73 WA1RVI/John

1866. Kenwood TK940 900mhz radio, Please Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: tim parker <tparker@cobweb.net>
Message-ID: <01be140b$2d22be40$345282d0@tparker>
Source record: 125482

Have a Kenwood TK940 800mhz mobile radio. Have to guess that it is a
trunking system radio....Does anyone know of any mods to convert this radio
to the 900 mhz ham band? Most likely it would involve software, but I just
don't know..
Any help on this matter would be most appreciated. You may please
E-mail any correspondence on this subject to:
tparker@cobweb.net

1867. WTB: Dual Band HT for new Ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: psoze@aol.com
Message-ID: <19981119172843.21869.00000195@ng-fq1.aol.com>
Source record: 125483

Howdy.
A good friend is getting into ham radio and is looking for a dual band HT.
Please send any offers to :

lynchston1@aol.com

Thanks

1868. Re: HELP IN PICKING OUT NEW HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <7327su$m59@bgtnsc01.worldnet.att.net>
Source record: 125484

clintbrad4d@earthlink.net wrote in message
<73257u$581$1@nnrp1.dejanews.com>...
>Why not stay legal and get a Vertex VX-10 commercial 450-470 >HT? 102
channels...alpha display...universally-available batteries >and
speaker-mikes, as rugged and reliable as any unit at any price.

Though I forget the model name for it, Vertex does make a dual-band
commercial portable that you might be able to get down in the ham
bands. Check out Vertex's site(www.yaesu.com).
--
Regards,
Tony

1869. HT Recomendations...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: KJ Baker <bakerkj@averstar.com>
Message-ID: <3654A531.1E344998@averstar.com>
Source record: 125485

Hi,

I am new to all of Amature Radio. Infact I just passed my Tech Exam last night. I would really like to get an HT but I am not sure which model is best for general purpose use. If any of you have an opinion please share...

Thanks,
Ken

1870. Re: comco aviation band rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: japalese@aol.com
Message-ID: <19981119182412.19942.00000091@ngol05.aol.com>
Source record: 125486

Hi:

I spoke with J39GH (Grenada) on the maritime mobile net. He needs sets like this for SAR work so he can coordinate between local ATC (control tower) and Coast Guard etc.

I would suspect he is not large on cash? Would you be willing to donate the rigs to him?

73
WB9JPH

1871. FS: Crystals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Randy Fish <fish@microlink.net>
Message-ID: <01be1418$7e331480$83daa0d1@randyfis>
Source record: 125487

For Sale: FT-243 style crystals at the following frequencies:
3500 Khz 8525 Khz 7200 Khz 7060 Khz
3580 Khz 3681.1 Khz 7100 Khz 10585 Khz
7264 Khz 7045 Khz 3995 Khz 7273.333 Khz
3949 Khz 4000 Khz 7300 Khz 7240 Khz

Brand names are DX Xtals, JAN, Scientific Radio Products,
Petersen Radio Co., Texas Crystals and Beaumont Electric.
$7 each, you ship, or make offer on whole lot. Thanks
Randy N0SAH
fish@microlink.net

1872. FA: HEATH,TUBES , MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3654C04F.50A@nucleus.com>
Source record: 125488

Hi I have a pile of HEATH boards and lots of tubes also VINTAGE Tubes
and other items on E-Bay... if you'd like to see goto:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1

hope you see something you like

1873. WTB: IF-10C Interface boards & cables

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Maria Hendricks <mahendri@juno.com>
Message-ID: <3654C528.6176@juno.com>
Source record: 125489
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello all,
Looking to buy two working Kenwood IF-10C interface boards and cables.
This board was an optional accessory for the TS-140S and other
unknown models. Please email me at: kb5rfn@juno.com if you have one
for sale. I do not check the newsgroups very often.

Thanks, Mike

1874. Re: WTB: Dual Band HT for new Ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Doug Cam <dcam@ricochet.net>
Message-ID: <3654CC74.73B8C85F@ricochet.net>
Source record: 125490

Hi,
I've one dual band stadard C558A with antenna ,wall-charger,manual,box,1 extra
new
still in the box 7.2v 700ma battery,very mint condx,sell $240.Thank you.
73 Doug

Psoze wrote:

> Howdy.
> A good friend is getting into ham radio and is looking for a dual band HT.
> Please send any offers to :
>
> lynchston1@aol.com
>
> Thanks

1875. FS Kenwood VFO-520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <732iko$c7d$1@supernews.com>
Source record: 125491
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thought I had a sale but it fell through. Put it on Ebay then quickly pulled it off before any bids. After all the bitching about Ebay I thought about it and decided to give you guys a chance at it first. If it is not sold before Sunday afternoon 11/22/98 I will put it back on Ebay.

Kenwood VFO-520 in near mint condition a 9 out of 10. This is the nicest one I've ever seen
Includes cable to connect it to radio.
$100 Plus UPS shipping from 75601 might entertain trades for a remote ant switch or quad parts.
Buyer to prepay before shipping.(That's the way I do it on Ebay and have never had a problem buying or selling)
If you wish to check my Ebay feedback rating my user name is my email address mduplissey@lsbs.com

Marty Duplissey
N5KBP

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

1876. Re: Triangulation?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: "Vax B. Uster" <vaxb@sgi.net>
Message-ID: <3654DB0E.75EE1552@sgi.net>
Source record: 125492

Dave, my point exactly! There is a HUGE difference between tracking a stationary transmitter and a moving one. Especially one, located in a car, which could be a few miles away from the original position within literally minutes.

I still say my original statement holds true. It is heck of a lot closer to "nearly impossible" than "difficult" for an individual or group to locate a MOVING, INTERMITTENT transmitter who has the technical know-how to avoid detection.

VB

Dave Hall wrote:

> If the "illegal" is stationary, and transmitting continuously, then it
> is a fairly staightforward procedure, to triangulate and locate. But if
> the "illegal" is mobile, and transmitting only sporatically, it becomes
> extremely difficult to locate, since the signal is not on long enough to
> get a good fix on, and the next time it appears, it's in a different
> location.
>
> Tracking down an illegal cell-phone, which, by nature, transmits
> continuously, is alot easier than a willful jammer of other radio
> services, who is savvy enough to make sure he's never in the same place
> twice, when jamming.
>
> Dave
> N3CVJ

> Rob Peebles wrote:
> >
> > I am employed as an engineer by a cellular telephone company. One
> > time I was asked to find an individual making prank 911 calls from a
> > stolen cell phone. The initial rough triangulation was accomplished
> > with measurements from the locate radios in the surrounding cell
> > sites, but the final "kill" was made with a hand held receiver
> > utilizing a yagi, rubber duck, and finally no antenna. No tricks were
> > used to cause the jammer's phone to transmit continuously.
> >
> > It might be difficult, but it is far from "nearly impossible".
> >
> > --
> > Rob Peebles, WD8LXX
> > Dublin, Ohio
> >

1877. For Sale Mercury Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: n9mu@aol.com
Message-ID: <19981118190345.09895.00003431@ng98.aol.com>
Source record: 125512

Make an offer N2DAN Mercury key for sale

Bob N9MU

1878. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: jgarrett@world.std.com
Message-ID: <36536946.788C@world.std.com>
Source record: 125513

Bob Headrick wrote:
>
> > The "for sale" ads consume far less bandwidth than the messages written by
> > those who insist on quoting 40 lines of text just to say "I agree".
> >
> > Dan
>
> Hardly. This group is being overerun with off topic (forsale) ads. Cut out
> the clutter, use rec.radio.swap for radio sale stuff, and use this groupd for
> what it was made for: the discussion of radio equipment.
>

And go sell stuff where it was meant to be advertised: Packet.

John

1879. Re: RFI Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: w9vd@concentric.net
Message-ID: <72vrgo$5a8$1@nnrp1.dejanews.com>
Source record: 125514
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <01be129f$5f572800$4bae1b26@default>,
"Tom Branch" <k4nr@earthlink.net> wrote:
> Greetings,
>
> I blew the fuse on the meter side of my Hygain CDE 45-II. It's the small
> 1/8 amp fuse. Seems when I use my amplifier on 80 meters I get RF coming
> back down the line (I've noted it on 40 and 160 meters as well). The meter
> swings back and forth in step with my CW! Apparently I'm getting enough to
> blow the protective fuse on the meter. Can I use some small caps between
> the wires (pins 3 and 7) for the metering circuit and ground to bleed off
> the RF? The metering circuit has a single diode, filter network, and a
> zener diode (as a regulator) to produce DC.
>
> Is this a reasonable idea to cure the problem? If so what size cap? If
> not, maybe I can choke it out with some beads at the control box input....
>
> TU es 73 de Tom, K4NR

Hi Tom,

I had a similar problem and tried feed throughs and bypass caps without luck. I finally ran RF grounds to my rig, the amp and the rotor box and have not had problems since. The easiest way to accomplish this is to find a suitable old length of RG8 or 213U to run from an earth ground to your shack. Tag a 0.1 5000 volt cap from braid to center on each end of the cable. Then take it from earth ground to a suitable insertion point near all of your equipment. I ran mine to my metal desk then ran short jumpers to the equipment.

Let me know how you fare.

73,

John, W9VD
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1880. JW Miller 2K Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: w2vos@aol.com
Message-ID: <19981118194941.15060.00000492@ng52.aol.com>
Source record: 125515

Looking for a JW Miller 2K auto tuner. Posting this for a friend who is blind. Please email me if you have info on where to get one or if YOU have one to sell. Contact me at:

w2vos@webtv.net

Thanks.

1881. Where is 'best' price on six meter module for ft 736???????????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <365360d5.21591425@news.devtex.net>
Source record: 125516

I see where the 736 is going out of date, if youknow where I can get a six meter module cheap ,,, would appreciate the information.. C. Lorentson

1882. FS FT767GX with 2 and 6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: ca1nrideline@hotmail.com
Message-ID: <36536c74.612657@news.earthlink.net>
Source record: 125517
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for Sale a Yeasu FT 767GX, unit is in good shape with one scratch on top, has built in antenna tuner and tone board installed, both 2 and 6 meter are included, also I have the SP767 external Speaker and the SP767p which is the external speaker and Phone patch setup, this has never been out of box, also have hand mic with TTP and tech manual for radio as well.
This unit has had the Mars/Caps mods done and can Tx from 1.8-29.9
I'm asking $1100 plus shipping for complete system.. without the 2 and 6 meter boards I'm asking $800 for the set up, if interested or if you have questions you can leave me a Msg at ca1nrideline@hotmail.com

James
NO8RF

1883. Kenwood TS450S Power Adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: ny4t@home.com
Message-ID: <3653764b.2351970@news.nash1.tn.home.com>
Source record: 125518

Does anyone know which VR controls the power output on the Kenwood TS450? Mine seems a little low and I'd like to tweak it up to the 100 watts it should be.

Thanks in advance,
Lee (NY4T)
http://www.qsl.net/ny4t

1884. TRADE FOR HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: ccall911@yahoo.com
Message-ID: <730184$a0h$1@nnrp1.dejanews.com>
Source record: 125519

I have been interested with computers and now I would like to try getting into Ham Radio.I have 3 56k USRobotics (never been use), still on case and has the phone jack on the modem itself and worth @ $200.00 - 250.00 each. I am willing to trade all 3 or 1 for a dual band HT / mobile. I would be willing to trade it person to person. (Bay Area California only).

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1885. Re: Kenwood TS450S Power Adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19981118212642.14750.00002969@ng97.aol.com>
Source record: 125520

>Does anyone know which VR controls the power output on the Kenwood
>TS450? Mine seems a little low and I'd like to tweak it up to the 100
>watts it should be.
>

VR1 on the RF B.

1886. Re: FS: Microphones ... Lots of Microphones ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: n6xa@aol.com
Message-ID: <19981118222418.02760.00000391@ng04.aol.com>
Source record: 125521

Would you entertain a trade for the Kenwood MC 85 microphone?

I have a nice clean Alinco Dj-F1t 2 meter ht which I have owned for several years. It has very little use and has not been screwed with. look really good and includes the wall charger, manual, dc adapter (by alinco), and a alkaline battery pack as well as the standard pack.

Let me know if interested....n6xa @aol.com

1887. Re: Looking for Knife Switches

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: KQ6UV <jimsmith@ns.net>
Message-ID: <otM42.336$fK5.3812964@nnrp2.ni.net>
Source record: 125522

Hi Dave,
I've got one old set that has 2 DPST, and 3 SPST all mounted on one block,
not ceramic though.
Jim Smith
KQ6UV

DaveMar278 wrote in message
<19981118013003.09773.00000342@ng-cr1.aol.com>...
>Hello, all.
>
>I am looking for new or used knife switches to use in a ground system.
Bigger
>is better. I've a few plastic ones and they suck. would like the older
style
>with ceramic bases. single or double throw ok.
>
>Please let me know on this list and email.
>
>73 n0xlw
>dave
>Dave
>74737.221@compuserve.com

1888. Re: FS: MFJ-1292 PC Card

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: N8OUZ - Joseph <jrerlewe@mtu.edu>
Message-ID: <7303qs$gk3$1@campus1.mtu.edu>
Source record: 125523
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

uh... I meant "great" not gread.... :)

Anyway, it's sold, thanks.

In rec.radio.amateur.digital.misc N8OUZ - Joseph <jrerlewe@mtu.edu> wrote:

: Asking $10.
: Gread Condition.

: --
: Joseph R. Erlewein, N8OUZ
: http://radiolink.net/n8ouz

: Plus ca change, Plus c'est la meme chose.
: '

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

Plus ca change, Plus c'est la meme chose.
'

1889. Yaesu 470 X-band Repeat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <36539D54.B6CA5288@att.net>
Source record: 125524

Would anyone happen to have a crossband repeat "module" for the Yaesu
FT-470 HT, or happen to know where I can find the schematics for one?

Thanks much!
--
Ryan (KC0DSZ)
Ever stop to think and forget to start again?

1890. WTB BIG OLD XMTG TUBES AND SOCKETS -see list

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: MK <blusky@internetcds.com>
Message-ID: <01be1372$bfa7d780$4f841ad0@blusky>
Source record: 125525
Cross-posted to: alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Wanted big old xmtg tubes and sockets i.e.:
211
212
801
810
833
845
849
851
250TL
304TL sockets only
450TL

blusky@internetcds.com

1891. wtb: Radio Shack DX-300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: itzack@hotmail.com
Message-ID: <730blbiir1@nnrp1.dejanews.com>
Source record: 125526

I am looking to buy a radio shack dx-300 in good shape, that works well.
I would like to have a manual but if not it ok.

John Ayres Kc4npd
Itzack@hotmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1892. AT-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: bwolford@magicnet.net
Message-ID: <365321b0.1129752@news.magicnet.net>
Source record: 125527

The JW Miller At-2500 tuner is sold. Thanks to all who replyed.

1893. WTB: Kenwood DG-5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: kf4axs@hotmail.com
Message-ID: <3653f066.0@news.nccoast.net>
Source record: 125528

Greetings,

I'm looking for the a Kenwood DG-5 Digital display for the TS-520s. Please
E-mail kf4axs@hotmail.com if you have one to sell.

73,
Pat

1894. Re: Heathkit net?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <730ihn$j3v@news.Hawaii.Edu>
Source record: 125529
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Howard Petersen <delta@nlights.net> wrote:
>Yes there is one....and its on 20meters

Not only that, but there is an email list devoted to Heath gear.
The trouble is that there are so many list-servers that I can't
remember which site hosts it. Tempe.gov?
73, Jeff KH6OO

1895. F/T VIKING VALIANT TRANSMITTER FOR HF TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <730ej4krj1@nnrp1.dejanews.com>
Source record: 125530
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

--
FOR TRADE NOT FOR SALE WANT HF TRANSCEIVER !

JOHNSON VIKING VALIANT TRANSMITTER AM/CW

160,80,40,20,15,11,10 meters
Works good
looks 8 of 10
manual (copy)
desk mic
external relay T/R
If you have ALL MODE hf transceiver
and want to trade contact me

Tom
radioactiveham@yahoo.com
n7kbf@yahoo.com

TOM BERN N7KBF

517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1896. Need opinion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: faisal@kuwait.net
Message-ID: <730kkv$q6s$1@nnrp1.dejanews.com>
Source record: 125531

I'm looking to buy either Motorola GM350 or an Icom IC-F320 as my first

choice as mobile transceiver.

Any thought on which is better? i'm itersted in long rang coverage area

in the desrt without repeater.

I would appreciate any opinion or recommendation for other transceiver

Thanks

Faisal

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1897. HENRY Amplifier reflector announcement

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <rWQ42.7403$Bi1.36124774@clnws01.we.mediaone.net>
Source record: 125532
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Just a note to let everyone know that the HENRY RADIO AMPLIFIERS reflector
(mailing list) is available for anyone who wishes to join.
Go to www.qth.net and pull down the list at "henry"

We welcome all people interested in, users of, would like to be users of, or
former owners of HENRY AMPLIFIERS.
--
73, Dan Magro W7RF, (member SCDXC, SCCC)
Rugged, Reliable Henry HF Amps are "Instant on" for RF Power now!
DXers/Contesters/Ragchewers get your HENRY from RADIODAN for LESS!
***Subscribe to the HENRY reflector at www.qth.net ***
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

1898. Kenwood TS440S Parts?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <730s6k$18$1@nnrp1.dejanews.com>
Source record: 125533

Does anyone know if I can get a new faceplate, top cover, and knobs for a Kenwood TS440S which I just bought that was described as "looks and operates like new" by the seller?
Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1899. Reduced price Drake R4C/MS-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <3653FBEF.63B1BD24@alaska.net>
Source record: 125534

I GOOFED The price for the set R4C ansd MS-4 is
$250+ ship from 99504

73

John

1900. FS: OHR Classic $125 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <730vum$2qc$1@nnrp1.dejanews.com>
Source record: 125535
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: OHR Classic, works fine, a few scratches on case (mainly on the bottom), front panel fine. Keyer built in, sweet rig, must sell to upgrade rigs here.

$125 shipped

Alan, N3BJ
Bent Mountain, VA

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1901. Problem with Mirage B23G, Any ideas???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: bob evinger <revinger@marshallonline.com>
Message-ID: <36540C2C.1BEB598A@marshallonline.com>
Source record: 125536

I have a problem with a mirage b23g that I would like to fix but have limited
test equipment available and dont really want to have to take the shotgun
approach to parts replacement. If anybody on the group has experienced similar
problems and can point me in the direction of a likely suspect component(s)
I would appreciate it.

The problem, I believe was induced by an unintentionally high applied RF input.
Symptoms, seem to be only present when FM is applied after transmitting and
Receiver will show a high received signal amplifier requires being powered off.

If you would please respond via email as well as post I would appreciate it.
I dont fully trust my ISP's news server to have the posts show up.

thanks for your time

bob
--
Bob Evinger | 19250 N. Livingston Road | revinger@marshallonline.com
WD9EKA | Marshall, IL 62441 |

1902. Re: Problem with RT Systems support!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Tom Currie <tom.currie@worldnet.att.net>
Message-ID: <365420A3.478D@worldnet.att.net>
Source record: 125537

al wrote:
>
> Hello, and TIA for reading this. I am having a very difficult
> time getting any response or help from RT Systems, who make the
> yeasu programming software. Has anyone had similar experiences??
> Has anyone had good responses from them? Pros and Cons welcome!
> 73...Alan

I had absolutely great service from them. When I got the programming software I had to try to use it in the car - juggling a none-to-good laptop connected to the mounted radio. _I_ was making a mistake trying to read the directions. More than a little frustrated, I e-mailed RT Systems about the problem (and I was not especially polite about it). The next morning I got a very polite, completely professional, reply showing me the problem -- and not even pointing out that it was all my fault.

I don't care much for the attitude of some of their sales folks, but their tech support for the programming software has been top notch.

73 de N4AOF

1903. ADI PR52 or AZDEN 61a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: derekleath@colorassociates.com
Message-ID: <731ea0$eu8$1@nnrp1.dejanews.com>
Source record: 125538

Hello, all. I have a AZ61a 6 meter ht. I was thinking about maybe buying the ADI PR52 6 meter ht, And selling or trading the AZDEN. Any thoughts or pro's and cons. Thanks,Derek N0PQT

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1904. Re: Kenwood TS450S Power Adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981119094836.27916.00000025@ng22.aol.com>
Source record: 125539

Howdy, Lee...

Check it with a 50-Ohm non-reactive load and rated input voltage, usually about 13.8 V.

Then use an accurate wattmeter to measure the power. It may be that it's alteady in spec.

73 de Jack, K9CUN

1905. Re: FOR SALE Kenwood TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981119095123.27916.00000026@ng22.aol.com>
Source record: 125540

Victor:

U sed:

"Asking $60! "
==========
Yer not getting enough. Don't take less than $150! Asuming it works and has bracket, mike, D-C cable, and owner's manual

Jack

1906. LTR-TRIDENT CONTROLERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Jim Menefee <webmaster@pagecaster.com>
Message-ID: <36542391.F40EEDA7@pagecaster.com>
Source record: 125541

I have several TRIDENT TNT-100 repeater controllers, new
and like new. Each unit can master 20 repeaters. Can be used for
UNIDEN or LTR trunking, UHF or 800 LTR. These units also have
networking, RIC, logging and access control.
(auto patch) built in.

CALL (904) 529-7058, Jim Menefee - WA4KKY, Eastern Time

1907. 4CX15OO W/socket

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-19 00:00:00 UTC
From: Jim Menefee <webmaster@pagecaster.com>
Message-ID: <365423F5.DEC6318E@pagecaster.com>
Source record: 125542

I have a pair of 4CX1500 with sockets and Chem. Like new make offer

1908. Icom T2H?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: loconfarm@aol.com
Message-ID: <19981120115346.15215.00000524@ng27.aol.com>
Source record: 125343

Hey all,
is the Icom T2H worth buying for a HT 2m radio or does it have any big disadvantages?

Thanks, Timo (KC0ELJ)

1909. FS: uniden "force" trunked mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <734jfo$82s$1@nnrp1.dejanews.com>
Source record: 125344

uniden force series trunked mobile (800?) has "n" on back. dont know if it
works. got it as part of lot. $25 as is shpd conus
buyer never responded so its back up for sale.
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1910. FS: HP rms voltmeter $20 shpd

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <734jnc$86t$1@nnrp1.dejanews.com>
Source record: 125345

HP 427a rms voltmeter, knob missing. buyer never sent money so its back up for sale.
$20 shpd
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1911. FS: attenuators

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <734lf1$9n7$1@nnrp1.dejanews.com>
Source record: 125346

attenuators for sale
narda 766-30 20w, 30db, 50 ohm, dc-4gig, "n" cnctrs $60 ea shpd

mini circuits nat30, 5w, 30db, 50 ohm, dc-1gig, "n" cnctrs $30 ea shpd

unmarked, 10w, 60db, 50ohm, dc-1gig, "n" cnctrs $30 ea shpd

HP g375a microwave variable atten, 0-20db, no further info, $50 shpd

robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1912. JRC 145/245

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <X%h52.3652$G41.28398@typhoon01.swbell.net>
Source record: 125347

Looking for opinions of either of these two radios, by people who have used them....

Specifically interested in how they may compare to a Yaesu 1000MP - or just your general opinion on the receiver sections and sensitivity...

E-mail please,

John

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

1913. Need Oscilloscope for 12v vehicle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Richard Wilder <wilder@u1.abs.net>
Message-ID: <tIi52.46$K4.163593@news.abs.net>
Source record: 125348
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

Can you recommend an oscilloscope for my application? I need a dual channel 'scope for operation in a vehicle (12vdc) to compare two audio channels. I will be comparing RFI emitted from power poles near the vehicle with audio of noise received over an FM UHF circuit from a distant fixed location. The objective is not to call in a bucket truck until I'm certain that the RFI source found has the same signature as the noise that caused a power customer (me) to request assistance. It is not uncommon for the utility technicians to find a dozen or more RFI sources before finding the one that caused the complaint. I believe a 20 MHz dual channel would be sufficient. I must stay under $1000; half that is preferred.

One approach may be to get a small bench 'scope (such as Kenwood CS-4125 for $389) and operate it from an inverter. But, how "clean" are inverters? Do inverters have sufficient frequency and wave form accuracy to support a 'scope? Do inverters radiate RFI themselves?

Scopes that operate with a computer or hand held 'scopes are not suitable. The 'scope must be a simple stand-alone unit that will be easy to operate by the vehicle driver.

If I develop a effective capability to locate RFI sources then I'll try to show the local power company how to do it. I've had their RFI guys out and they dp work hard on RFI complaints. I would like them to do less work, make less repairs, but be able to find and repair the RFI sources that degrade my amateur radio station receiving performance.

73, Dick Wilder, K3DI Arnold, Maryland

1914. FS: heath grid dipper gd-1a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <734msuaue1@nnrp1.dejanews.com>
Source record: 125349

heathkit gdo model gd-1a. have gdo but no coils. good as second unit or for
parts to fix other gd-1a.
condition is average. as is $15 shpd
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1915. FS: radio shack swr/power meter $20 shpd

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <734llp$9rh$1@nnrp1.dejanews.com>
Source record: 125350

ANALOG meter, 0-2kw pep or avrg reading. very good condition. black with dual so-239 on rear.
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1916. Re: Need Oscilloscope for 12v vehicle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <SUi52.156$iK1.922@wormhole.dimensional.com>
Source record: 125351
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

In rec.radio.amateur.equipment Richard Wilder <wilder@u1.abs.net> wrote:
> One approach may be to get a small bench 'scope (such as Kenwood CS-4125
> for $389) and operate it from an inverter. But, how "clean" are
> inverters? Do inverters have sufficient frequency and wave form
> accuracy to support a 'scope? Do inverters radiate RFI themselves?

Exeltech makes pure sinewave (<2% distortion) inverters. They produce
gorgeous sine wave output, even when being fed DC with a lot of ignition
"hash" on it.

Trace makes a "sine-wave" inverter that has a stepped "mayan-temple" wave
with, I think, 30 or so steps in it. Some companies sell inductors to
clean up inverters poor output, but I wouldn't go that way.

You might see "modified sine-wave" or "pseudo sine-wave" inverters out there.
Don't touch 'em. They are much closer to a square wave than a sine wave.

I'd go with the Exeltech, if an inverter with an AC scope is your only
option. However, as you guessed, they do emit RF noise.

(I've no relationship with them other than being a satisfied customer.)

http://www.exeltech.com/

> 73, Dick Wilder, K3DI Arnold, Maryland

Eric

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

1917. Johnson Viking 500 with SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <734eck$l3i@newsops.execpc.com>
Source record: 125352

Has anyone heard of a Viking 500 with a switch position for sideband?

1918. Re: Need Oscilloscope for 12v vehicle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: dan <dmaguire@cat-envisys.com>
Message-ID: <3655BC62.22C1@cat-envisys.com>
Source record: 125353
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

Hi Richard,

Some inverters are "clean" and others are not. I have seen artifacts from bad inverters manifest themselves in the measured signals. I am afraid that the inverter that you use to power the inexpensive bench scope may need to be more expensive than the scope itself.

One option is a Fluke Scopemeter. I have used the Fluke 99 in vehicles plenty. It is portable, rechargeable, etc. Another option is a 20MHz Hitachi small bench scope that has a 12VDC power input on the back. Don't recall the number but I know it is around 500-600.

Cheers,
Dan

1919. Re: 3-500z

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Richard Rosenthall <rosenthallr@claven.fanshawec.on.ca>
Message-ID: <3655C387.6C07@claven.fanshawec.on.ca>
Source record: 125354

Economy El wrote:
>
> economyel@aol.com have matched pair of new Eimac 3-500 Z tubes left $ 435.00
> plus shipping to your location

I am left breathless by your low! low! low! low! price !!!!!!!!!!!!

1920. FFS TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <734fhftfl1@stalker.oem.net>
Source record: 125355

$600.00 LIKE NEW OR BEST OFFER.

1921. Re: Anyone Use Scratch Remover?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <734i15$q8f@news1.panix.com>
Source record: 125356
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

In article <733cek$693$1@nnrp1.dejanews.com>, <wplanck@netusa1.net> wrote:
>Has anyone used the scratch remover advertised for cars on TV? I wonder if it
>would work on a radio. I have some scratches on a Kenwood TS440S. Some of the
>scratches are on metal and some on plastic.

Get some Novus, Meguars, or Blue Magic plastic polish. They all are marked as being able to polish out fine scratches.

Failing that, the "fine cut" paint polishes sold in auto stores, for removing swirl marks and fine scratches on clear coat finishes will be a good substitute.

Finally, any fine metal polish (as sold for polishing soft metals like aluminum mag wheels) - Blue Magic, Meguiars, Mother's, Eagle One, Flitz, Wenol, Nevr Dull, Happich Simichrome, etc - will do the job.

Be careful about recommendations for using toothpaste or more coarse abrasives like Brasso and Noxon. These may take out the scratches but leave the surface less than optically clear, as they tend to use harder and more coarse abrasive particles.

1922. WTB RA37,121,66.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be14c6$8efa48c0$LocalHost@simoncox>
Source record: 125357
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,uk.radio.amateur

I'm interested in buying the following Racal items to complement my
recently purchased RA 17mkII.

RA 37 L.F. adaptor.
RA 121 SSB adptor.
RA 66 Panoramic adaptor.

simon.cox@breathe.co.uk

Preferably in the uk because of size and weight of items.

1923. Re: How do you lockout memory channels on the Alinco DJ-C5?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: stevehan@ptd.net
Message-ID: <w6l52.2209$Cy.1446@nnrp2.ptd.net>
Source record: 125358

Hi Darwin,

Thanks! That did the trick. I like the radio for its size. Only thing
I dont like is the stupid 5 second resume on scan. I would think
the standard carrier operated scan would be in all todays radios.

Steve

In article <25937-36558639-16@newsd-164.iap.bryant.webtv.net>, K6USW@webtv.net
(Darwin Thompson) wrote:
>Hi Steve, This was a mistery to me also until I read the book over and
>over. Go to page 20 the Quick Reference, then the call key then column
>3 want happen when Function and call keys are pressed. It remove the
>decimal when in the Memory mode, this remove the scan from the channel.
>This works with all the DJ-C5, DJ-C1, & DJ-C4. 73 Dar K6USW
>

--
+---+
| Steve Hancock, N3FWE stevehan@ptd.net |
| Dynamic IP for Chat: http://home.ptd.net/~stevehan |
| The Pro-2006/Probe Home Page http://home.ptd.net/~pro2006 |
| "The Truth is Out There" |
+---+

1924. Re: Yaesu Ft-33R Programming Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: n7hmf@ucares.org
Message-ID: <734tnkgup1@nnrp1.dejanews.com>
Source record: 125359

In article <36530F52.1C3109FC@VoyagerOnline.net>,
shooter2@VoyagerOnline.net wrote:
> Can anyone help me with setting the offset on this unit??
>
> I finally figured out how to do it, but there is "5" in the Hz position.
> I got the offset set to 1.6005 Mhz and cant get rid of the "5".
>
> Help
>
> Thanks
>

If I recall correctly, the little '5' when setting the offset is not actually part of the offset, but refers to the scanning mode. I believe this means that the radio will scan on after 5 seconds. This of course is based on a ten year old memory and I may be completly wrong.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1925. Re: Yaesu 470 X-band Repeat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: n7hmf@ucares.org
Message-ID: <734u7hhdd1@nnrp1.dejanews.com>
Source record: 125360

In article <36539D54.B6CA5288@att.net>,
jtonsa@att.net wrote:
> Would anyone happen to have a crossband repeat "module" for the Yaesu
> FT-470 HT, or happen to know where I can find the schematics for one?
>
> Thanks much!
> --
> Ryan (KC0DSZ)
> Ever stop to think and forget to start again?
>
>

I don't know what you mean by a "module". The '470 will crossband repeat right out of the box. The only problem is that there is no real audio path from the RX to the TX. To provide an audio path, build a short cable with a 1/8" plug and a mini-plug that connects the MIC jack tip to the Earphone jack tip with a series 100K ohm resistor.

Plug this in and:

1 - select two simplex frequencies
2 - turn the radio off
3 - hold the RPT button while turning on the radio
4 - Adjust volume control for best repeat audio level.

You will note that the "t sq" indicators are flashing. This means that the radio is in repeat mode. Note also that the radio automatically selects low power on both bands.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1926. Re: IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: n7hmf@ucares.org
Message-ID: <734unlhsb1@nnrp1.dejanews.com>
Source record: 125361

In article <Lv652.133$eZ4.255191@news4.atl>,
"Tom Norris" <badger@telalink.net> wrote:
>
> W9FL wrote in message <732ccl$smq@newsops.execpc.com>...
> >>> Joe wrote:
> >>>
> >>> > Anyone know when this radio will be made available to us? I noticed
> ads
> >>> > for it in AES's newest catalog as well as HRO's. Looks like it will
> >>> > compete nicely with the FT-847 and FT-100. Wonder when Kenwood will
> get
> >>> > into this game.
> >Kenwood started the game with the TS 50S.
> >
> >Tom
>
> Yes, they did, and a good radio. BUT Ford started the game with the Model T
> (model A??) , but went forward and produced better models afterwards
> rather
> than keeping that same design. I have a TS-50 I use at work, bought it new.
> It does HF, and does it well. The Icom 706, later the 706MKII, and soon the
> MKIIG
> have gone far beyond it featurewise, while it remains the same TS-50 of 5
> years ago.
>
> So, I will repeat the question, as a loyal Kenwood fan: Whan is Kenwood
> going to come out with a product comparable to the FT-100 or the 706?
>
> 73
>
> Tom (yes another one)
> KA4RKT
>
>

I saw an ad obviously aimed at the Ft-847, Ft-100, and IC-706 that inferred
that for the price of one of the all in one radios you could buy separate
Kenwood HF, VHF, and UHF radios. I wonder if this is their (lame IMHO)
strategy?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1927. moto stuff for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <734uh0hhg1@nnrp1.dejanews.com>
Source record: 125362

the following are avail at $50 each as is untested
2 maxtrac d45mqa5gb5ak huf-1070a
2 maxtrac d34mqa5gb5bk hug-1069a
4 maxtrac d35mqa5gb1bk
1 syntor t45xaj5g11ak
1 syntor t45vsj5g00ak
4 syntor t35vuj5g00ak
1 syntor t45vuj5g00ak
1 privacy plus t35j5ago5a11
1 syntor in base 135vbb5174am 5

the following at $20 each
8 mostar 800?
5 maxar d24tha3000ck

i am posting these for a friend who is interested in swaps as well as sale

robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1928. WTB 432 Mhz ALL MODE TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: James E Elliott <jelliott@mail.stlnet.com>
Message-ID: <3655E559.3676BB1D@mail.stlnet.com>
Source record: 125363

Want 432 Mhz all mode transceiver. 220 and 1200 Mhz modules
desirable. Jim Elliott N0TN

1929. For Sale Ameritron lKW Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: copper@bis.on.ca
Message-ID: <3655e6a9.756600@news.worldlinx.com>
Source record: 125364

For sale Ameritron AL-80A Amp lKW single tube used 5 hours make an offer Excellent shape

1930. FT-847 Computer Interface Quection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <3655e137.11263381@news.earthlink.net>
Source record: 125365

Hello All,

This is Mike, KQ6MU, in Palmdale, CA.

I have a question regarding the Yaesu FT-847.
I own one, and am very pleased with it!!!
I am trying to find out how to use it with the computer.
The rig that I have, had the Software Upgrade to it.
My goal in this, is to be able to have an Internet Remote receiver.
I would like it to be FULLY contolled via the Internet.
Much like the one on RA Labs.
I read in my manual, that I can use a Null Modem type serial cable.
Would this work for my application???
Can I get this cable from Best Buy???
Which software is best for this application????
I do have the "FT-Manager."
I would like to get as much help as possible on trying to hook up
my FT-847 to the Internet.
Any info is appreciative!!!

Also, check out my WebPage:

http://home.earthlink.net/~mikrounit/radio

Thanks & 73,

Mike KQ6MU
mikrounit@earthlink.net

1931. Re: Mail order companies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Mark_Erbaugh@compuserve.com
Message-ID: <3658e1ec.24052261@news2.infinet.com>
Source record: 125366

I assume you are talking about mail order companies that provide
amateur radio equipment. Seems like most amateur radio stores these
days do. Many of them also have web sites. Here are some that I have
dealt with successfully:

East Coast Amateur Radio
716-695-3929
http://www.eastcoastradio.com
Tonawanda, NY

Universal Radio
800-431-3939 / 614-866-4267
http://www.universal-radio.com
Reynoldsburg, OH

Texas Towers
800-272-3467 / 972-422-7306
http://www.texastowers.com
Plano, TX

Amateur Electronic Supply (AES)
800-558-0411 / 414-358-0333
http://www.aesham.com
Milwaukee, WI (also in OH, FL & NV)

R&L Electronics
800-221-7735 / 513-868-6399
http://randl.com
Hamilton, OH

>Any body know of any places that do mail order? If so could you please send me
>there name and phone number.
>
>Jeff
>JNG2000@AOL.COM

1932. Re: Icom wont respond?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3655ED9C.E2BF023E@datacomm.com>
Source record: 125367

Below is a post I sent to this news group on 11-6-98. I posted the message out of frustration, not being able to make effective connection with the people at Icom America Tech Support. My intent was to discover if my experience was an isolated incident, or was this common practice for Icom America. I didn't intend to malign Icom or it's products. My original post produced the following results:

A few flaming posts from people who either didn't read the post in it's entirety, or couldn't read and/or understand what was written.

A few people with what appeared to be unresolved issues, and/or bad experiences with Icom America.

The overwhelming majority (a little over 80 o/o) of the people who answered in the news group, or directly in EMAIL to me, reported good experiences with Icom America Tech Support, and the equipment in general.

An answer from Gary Fiber, a Tech Support representative from Icom America, indicating he had tried to contact me with no luck because of bounced EMAIL.

Further EMAIL communication with Mr. Fiber resulted in an agreement to furnish the part, at no cost, necessary to allow the radio to perform as it was represented to me at the time of purchase. The parts were received in a timely manor, installed, and the radio performs as I expected when I purchased it.

What I have learned from this, and my observations are, after the smoke has cleared, is:

My actions may have contributed to the problem not being solved sooner.

It would have been better if I had been a more informed buyer.

During a frenzy like the one at SeaPac, it would have been easy for the sales representative to misunderstand me, or me not understand her response to my questions.

I should have taken the time to evaluate the equipment's capabilities in a more timely fashion after purchase.

After discovering the capabilities of the radio didn't meet what I felt I was promised, and having to wait too long on toll incurring customer support phone lines for my comfort, and receiving no answer to my EMAIL's, I could have written a letter asking for resolution.

The radio has always worked well. Now it works as I had first expected.

I feel Icom America responded, once we effectively communicated, in a manor consistent with a company that I would buy from again, and possibly in excess of what would be required.

Mr. Fiber left me with the impression that it mattered to him if I was an unhappy customer.

Thank you Icom America, and Mr. Fiber!

Louis

Louis Bybee wrote:
>
> I purchased an IC-2000H from Icom America at the SeaPac Ham Fest last
> June. The factory rep that I bought the radio from assured me that the
> radio would fit my needs (entering frequencies from the mike, and DTMF
> auto patch tones) pointing to the DTMF mike saying "see, it will work
> fine for you". The radio works fine otherwise, but after a few months of
> struggling with a "manual from hell", trying to get those two functions
> to work, I took the radio to my local HRO who took the cover off the
> radio, and informed me that there were two tone modules that had to be
> installed before I would be able to use the radio as I was trying to.
>
> After numerous unanswered EMAIL's and phone calls, I beginning to
> formulate the opinion that short of driving to their location and making
> a fuss, I wont hear from them.
>
> Is my experience unique, or do others find Icom America unresponsive if
> it's clear you have a problem, and are not seeking to buy something? It
> seems such a shame, as this is the first Icom product I have owned, and
> it works great, and signal reports are great, but the after sale service
> seems bad enough that I wouldn't be inclined to purchase another Icom
> product.
>
> Louis

1933. Want to make residual income???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Craig Taylor <cstod@excelonline.com>
Message-ID: <734vr4$b5b$1@supernews.com>
Source record: 125368

Hi,
Would you be interested in making GOOD residual income in your spare time?

This in the telecommunications industry, and could be a great opportunity.

Send an e-mail if you are interested.

73,
Craig

1934. Re: Johnson Viking 500 with SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <73511e$bn9$1@samsara0.mindspring.com>
Source record: 125369

Yes.... The 4-400 was used as a linier amp. Had to have a low power ssb signal to drive it with. Great AM rig Sparks

Rick Kissell wrote in message <734eck$l3i@newsops.execpc.com>...
>Has anyone heard of a Viking 500 with a switch position for sideband?
>

1935. LTR-TRIDENTS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Jim Menefee <webmaster@pagecaster.com>
Message-ID: <36560312.C91A596E@pagecaster.com>
Source record: 125370

I have several TRIDENT TNT-100 repeater controllers, new
and like new. Each unit can master 20 repeaters. Can be used for UHF
UNIDEN or LTR trunking or 800 LTR trunking. These units also have
networking and RIC (auto patch), logging and 500 unit on/off control
built in.

CALL (904) 529-7058, Jim Menefee - WA4KKY, Eastern Time

1936. Re: Need Oscilloscope for 12v vehicle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <7353nn$1dj@zeppo.cs.ubc.ca>
Source record: 125371
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

"Eric F. Richards" <efricha@flatland.dimensional.com> writes:
>You might see "modified sine-wave" or "pseudo sine-wave" inverters out there.
>Don't touch 'em. They are much closer to a square wave than a sine wave.

It depends on the scope. If the scope has a mains power transformer in it,
it probably wants to see a sine wave.

But many recent scopes use switching power supplies. The input waveform
is immediately rectified to DC, then used to power an internal high-frequency
inverter. A square wave input is just as good as a sine wave to these
scopes.

My Tek 2215, which is at least 15 year old now, works this way.

The other thing that might be worth considering is one of the Fluke or
Tektronix handheld scopes with LCD display which operate off batteries.

Dave

1937. HAMFEST GREENFIELD IN

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <3656156F.7839B69D@jorsm.com>
Source record: 125372
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

I AM LOOKING FOR ANY INFORMATION ON A HAMFEST IN GREEN FIELD IN
(INDIANAPOLIS AREA)IN DEC.
THANKS BOB n9tew@jorsm.com

1938. Re: ..Bored of yours too!! .Lexington, S.Car....Looking For Greg Golda K2GKG...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <365617F2.C57C372F@iglobal.net>
Source record: 125373
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hes a "skip" just like you DICK.... Get a life! Oh BTW, are you still
beating your wife? M

Bored of Your Bull wrote:

> J. Murray Neece <kc5mdm@iglobal.net> wrote in article
> <36521B1A.FD2A4244@iglobal.net>...
> > Made a trade with him amonth ago...sent him mine...he didnt send his!!
> > Need help...If you live there please look up his number and see if he is
> > alive....I really susupect something happend to him... Ask him to call
> > me 915 580 9051.....thanks Murray Neece
> >
> >
>
> ROTFLMAO You're "worried" about this guy that's rich. You're worried you
> got stiffed that's what you're worried about. First you misuse the
> equipment
> as a free advertizing medium for your stupid little business now you want
> folks to help you collect on your bad deals. Call information, get the
> number and call your self you cheapskate.
>
> BTW did you send in those sales tax receipts from El Paso and Odessa
> yet?

1939. ICOM 735 HF PACKAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: "L.J.I." <lj222@erols.com>
Message-ID: <36561F4B.8BE0BF71@erols.com>
Source record: 125374

FOR SALE:

ICOM 735 HF ALL BAND TRANSCEIVER
& GENERAL COVERAGE RECEIVER

ICOM AT-150 ANTENNA TUNER

ICOM SM-6 DESK MICROPHONE

All equipment is in mint condition and includes original manuals and
boxes.
Minimal use of TX and ALWAYS in a smoke free enviorment.

$ 750.00 excluding shipping & handling.

Please contact Lou at (609) 468-1530 or lj222@erols.com

Thank You !

1940. Another proven crook: Greg Golda aka: K2GKG or new call W2GCS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <36562699.93BD5AB5@iglobal.net>
Source record: 125375
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

So, my replies indicate that this fellow is having a few of us.....living with his parents maybe, in Lexinton , SC......tried for a phone # but it must be in his "daddys" name....so how about someone with a cross ref directory look up #116 Willow Forks Rd. in Lexinton SC and send me the phone #...a few others would like it as well. All except the "weasel" " bored with your BS" guy who only wants to herass people.....cant keep his mouth shut either....I will also reward anyone who lets me know Gregs phone #, as a matter of fact, same goes for anyone who can tell me who "bored withur BS " is....Id like to approach him without bother to the group....hi hi! But I grow away from the Subject GREG GOLDA....hes a thief and a liar !!! I only lie to the IRS or about extramarital affairs, just like the President!! hi....Lets find this guy, and put his little butt in jail!!! Thanks Murray K5MDM
Odessa, Texas

1941. MOSLEY TA-33 SPEC NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Paul London <ki4xz@peganet.com>
Message-ID: <7359dg$kl2@andromeda.peganet.net>
Source record: 125376

WOULD APPRECIATE IF SOMEONE COULD E-MAIL ME THE MEASUREMENTS FOR THE TA-33
DIRECTOR AND REFLECTORS. ANY OTHER ASSEMBLY INFO WOULD ALSO BE APPRECIATED
SUCH AS DISTANCE BETWEEN THE THREE ELEMENTS. PLEASE NOTE IF DISTANCES ARE
CENTER TO CENTER OR ......

YOUR HELP WILL BE GREATLY APPRECIATED.

PAUL LONDON KI4XZ (O.K. IN CALL BOOK)

ki4xz@peganet.com

1942. RE: TA-33 JR. SPEC NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Paul London <ki4xz@peganet.com>
Message-ID: <7359lm$kvc@andromeda.peganet.net>
Source record: 125377

AM IN NEED OF MEASUREMENT SPECS FOR ASSEMBLYING A TA-33JR. ANY HELP WILL
BE APPRECIATED=

PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr

1943. Re: Omni Vi and FT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: turner@safety.ics.uci.edu
Message-ID: <735efb$g78@safety.ics.uci.edu>
Source record: 125378

In <365633bb.23989663@news.webt.com> xrrwitt@webt.com (Robert witt) writes:

>Can anyone tell me which may be a better radio and has anyone compared
>them both? I going to but a new radio soon and I'am thinking of either
>one.

Hi Robert:

It really depends on what you want in a radio. I had someone give
me a Yaesu FT 1000 to swap even for my OMNI VI and he left it in my
shack next to my OMNI VI for two weeks for me to try out. I kept
the OMNI VI. Sometimes I regret it, mostly I don't.

My opinion: If you are an SSB operator primarily, the FT 1000 is
"better" in many respects. Nicer audio, better selectivity for SSB,
smoother operation (and there are the other advantages like built
in power supply, auto tuner, stuff like that).

If you are primarily a CW operator, the choice gets tougher. I
found the 1000 to be very close to the OMNI VI (at low speeds for
QSK... I understand the OMNI VI is head and shoulders better than
the FT 1000 for really fast speed QSK). Selectivity is great on
both, but the OMNI VI has the edge (theorically and practically)
especially now with the higher quality INRAD filters available
for it.

Detailed comparisons are difficult unless you have both radios
in front of you. The OMNI VI is cheaper. It runs on a battery
(12 volts) and the 1000 doesn't. The 1000 is in a much nicer
box, has power supply and auto tuner. Far nicer to use on SSB
while the OMNI is really smoother for CW.

Good luck. Try them both.

Clark
WA3JPG

1944. Ten-tec xvtr sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <735foc$5r$1@ns.htc.net>
Source record: 125379

Thanks guys the ten-tec 6 meter xvtr is sold.

1945. Re: How do you lockout memory channels on the Alinco DJ-C5?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: John Hansen <hansen@fredonia.edu>
Message-ID: <3655E5A7.E58DDF1A@fredonia.edu>
Source record: 125380

Ralph Mowery wrote:

> Don't know about that rig, but I chewed out an Alinco Rep at a hamfest
> (not really chewed him out, but did complain) about a DR-130 that did
> the same thing. No way to lock out the memory channels you don't want to
> scan. Either just program in a couple of memory chanels or do not
> scan. This bunch of junk might have been acceptable in the 70s when the
> synthised rigs first came out, but not past the 80s for sure.
>
> I also hate the 5 second stop and resume. Would complain more, but did
> win the radio at a hamfest. Should have traded it off while new..
>
> > The Oct CQ review of the DJ-C5 and Alinco webpage mention the ability
> > to lockout/skip memory channels during scan. How is this done?
> > I can't find mention of this in the manual.
> >

Check page 18 of the manual. Go to the line that says "CALL" and look in the
"if pressed after pressing the FUNC key". In VFO mode this adjusts the
tuning step, in memory mode it turns on and off the memory skan skip.

>
> > Also is there any trick to keep it on the memory channel during scan
> > until the carrier drops instead of resuming scanning after 5 seconds
> > of audio?
>

I don't think it is possible to do this.

John, W2FS

1946. FS: complete Yaesu HF station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <36566A18.36AF@plix.com>
Source record: 125381
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi gang,

A complete HF station, consisting of a Yaesu FT-101ZD (little bro to FT-901), SP-901P speaker/phone patch, FC-901 antenna tuner and a Shure desk mike. Also included are operating manuals for a 3 pieces of Yaesu gear and the factory service manual for the 101ZD.

This package HAS to be worth at least $500 which is the price I'm asking if it doesn't sell on eBay in the next 2 hours. I'll even pay the shipping.

You can see it (a lousy photo, though) on eBay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42053613

If you're interested, drop me an Email. If it doesn't sell here, I'll relist on eBay and keep trying. Like I said, a "complete" station like this ought to be worth the asking price. Thanks.

Radio Randy

1947. FS TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73419dlve1@stalker.oem.net>
Source record: 125382

$600.00 OR BEST 73

1948. FS TS - 440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <7341p4$m69$1@stalker.oem.net>
Source record: 125383

$600.00 OR BEST 73 n1hhf@110.net

1949. FS TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <7342humhf1@stalker.oem.net>
Source record: 125384

$600.00 OR BEST n1hhf@110.net

1950. Re: swap my 110 watt 120chnl deltas for icoms

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: "Edward J. Dobbins" <ejd2933@ccp.com>
Message-ID: <36557EBF.D0C63EED@ccp.com>
Source record: 125385

I have GE Deltas that I need to have reprogramed. How did you have yours done?
Is
there any way to do this using a PC? If so, return message.

73's

KB0ALL

dcat4955@hotmail.com wrote:

> currently have ge delta 6m,2m and 70cm in car. have two spare 440 deltas.
> have scan control heads, radios are operational. tired of tightening plugs and
> so forth (car is four cyl and rattles plugs loose). deltas are 110w 120chnl
> rigs. they are currently programed with just about every repeater pair. setup
> comes with comspec external tone encoder.
>
> swap for... icom ic18,ic28 and ic48 in operating condition. (these are small
> icom single band rigs that were made in the 80's) have ic38, want to have all
> the same rigs across the dash.
>
> will consider other rigs such as kenwood providing all three (6m 2m and 70cm)
> are the same line.
>
> any takers? email me. i WILL NOT split them up. they go as a package. the
> whole kit and kabutal, from my car to your house.
>
> 73
> robert cruz
> ke4mcl
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1951. WTB:Firmware for kpc-3 6.1 or 8.?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <732cm6$c29$1@nnrp1.dejanews.com>
Source record: 125400

Hi all Im looking for 6.1 firmware or 8.? for the kpc-3 but dont want to go through kantronics to use for aprs tracker for volunteer response team thanks bryan..

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1952. Good free software for kpc-3?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <732cp1$c2q$1@nnrp1.dejanews.com>
Source record: 125401

Im new to packet and need software for the kpc-3 any suggestions thanks for the help bryan...

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1953. FS: Yaesu Narrow CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Randy Fish <fish@microlink.net>
Message-ID: <01be1419$afbeaf40$83daa0d1@randyfis>
Source record: 125402

For Sale: Yaesu Narrow CW Filter, (XF-455CN) 250 hz for the
Yaesu FT-102 line. $35 shipped. Thanks.
Randy N0SAH
fish@microlink.net

1954. Computer for Kenwood HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: oris <oris@dirtball.com>
Message-ID: <3654B2DF.6F40@dirtball.com>
Source record: 125403
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400 megabyte hard
drive. keyboard and mouse. I'm looking for another HF rig for 160 meters. If you are interested you can email me at oris@dirtball.com or give me a call 706 789 3505.
Oris
N3CND
http://www.dirtball.com

1955. Re: DON'T POST "FOR SALE" ADS HERE !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Rick <rickmuddNS@teleport.com>
Message-ID: <Ww252.4905$Sz4.2580912@news.teleport.com>
Source record: 125404

jgarrett@world.std.com wrote in message <36536946.788C@world.std.com>...
>Bob Headrick wrote:
>>
>> > The "for sale" ads consume far less bandwidth than the messages written
by
>> > those who insist on quoting 40 lines of text just to say "I agree".
>> >
>> > Dan
>>
>> Hardly. This group is being overerun with off topic (forsale) ads. Cut
out
>> the clutter, use rec.radio.swap for radio sale stuff, and use this groupd
for
>> what it was made for: the discussion of radio equipment.
>>
>
>And go sell stuff where it was meant to be advertised: Packet.
>
>
>John

These guys piss upwind, too...

Sorry, couldn't help it...You'll never stop the ads. Might as well relax and
enjoy it.

1956. Re: IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: W9FL <tbrock@execpc.com>
Message-ID: <732ccl$smq@newsops.execpc.com>
Source record: 125405

"David O. Ausley" <dausley@hiwaay.net> wrote:
>Did they say anything about proposed prices?
>
>M Johnson wrote:
>
>> Spoke with the folks at the local HRO last week and they say the latest info
>> is that the FT-100 will be out in December and the IC-706-MKIIG will be out in
>> January.
>>
>> 73
>> Mark
>> AB0HJ
>>
>> Joe wrote:
>>
>> > Anyone know when this radio will be made available to us? I noticed ads
>> > for it in AES's newest catalog as well as HRO's. Looks like it will
>> > compete nicely with the FT-847 and FT-100. Wonder when Kenwood will get
>> > into this game.
>> >
>> > Cheers!
>> >
>> > Joe
>
>--
>David O. Ausley
>Athens, AL
>Amateur Radio Call: WB4NCT
>E-Mail: dausley@hiwaay.net
>Homepage: http://home.hiwaay.net/~dausley/index.html
>
>

Kenwood started the game with the TS 50S.

Tom

1957. Home Brew Radio Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Eamon Skelton <die.all@spammers.org>
Message-ID: <732cvf$a1v12@kirk.tinet.ie>
Source record: 125406
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Update to EI9GQ Home Brew Radio Page.

New circuits.
New Photo's
Further progress with the 80M SSB rig.

www.nettaxi.com/citizens/ei9gq/index.html

73 Ed.

--

****

Eamon 'Ed' Skelton EI9GQ
Cork, Ireland

ANTI SPAM RETURN ADDRESS
Real e-mail address below

ei9gq@nettaxi.com

www.nettaxi.com/citizens/ei9gq/

****

1958. Re: WTD: WWV dedicated tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <3654b98a.423435@news.cybercomm.net>
Source record: 125407

On Wed, 18 Nov 1998 04:33:34 GMT, beagle1@linus.com (beagle) wrote:

>The problem with the wwv tuned clocks is they tend to only check the
>station 2-4 times a day..mostly in the wee hours when it's hard to
>verify the item is working. Anyone know of a continuously tuned
>system?

They are all continuously tuned, but can only receive the signal when
there is propagation (usually wee hours of the morning)
...Dave

1959. wtb tentec 234 speech processor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: rhka0fbj@netins.net
Message-ID: <732hn1$if0$1@ins8.netins.net>
Source record: 125408
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Net-Tamer V 1.10 - Test Drive
```

1960. Software to Control FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: rhiii@mnsinc.com
Message-ID: <3654cbc6.94682862@news.mnsinc.com>
Source record: 125409

Can anyone point me to where I can find software to control the Yaesu FT-920.

Thank you,

Richard / N2JR

1961. Ham Equipment Reference Guide Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01be142d$65aa5c60$c83a56d1@nimitz>
Source record: 125410
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Gang,

I am looking for a reference guide (along the lines of Fred Osterman's Shortwave Receivers) for the various major ham lines. Something that would provide specs, accessories, etc for radio from the past 25 or so years.

Quick example of what I am asking for is what is the Icom equivalent of the Kenwood TS-530S?

Does such a reference exist either online or on paper?

Thanks

Mark Bryant

1962. How do you lockout memory channels on the Alinco DJ-C5?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: stevehan@ptd.net
Message-ID: <Ao552.2083$Cy.1107@nnrp2.ptd.net>
Source record: 125411

The Oct CQ review of the DJ-C5 and Alinco webpage mention the ability
to lockout/skip memory channels during scan. How is this done?
I can't find mention of this in the manual.

Also is there any trick to keep it on the memory channel during scan
until the carrier drops instead of resuming scanning after 5 seconds
of audio?

TIA
Steve, N3FWE

1963. ATTN: "UserID@pacbell.net" / "Your Name" wanting TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <1r552.114$eZ4.224583@news4.atl>
Source record: 125412
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Someone emailed me regarding the sale of the
TS-430 I had posted earlier this week. However,
UserID@pacbell.com is not an actual address and
"Your Name" not a name, so I could not reply to your
message to tell you it has been sold.

73

Tom Norris
KA4RKT

1964. Equipment For Sale:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: kc2bcg@aol.com
Message-ID: <19981119232909.15279.00000561@ng146.aol.com>
Source record: 125413

For Sale:
Northstar: NS-4000, 10khz switch, am/fm, Speech Processor
$ 150

RCI 2970: Echo, Speech Processor, Receive need alignment
$ 200

RCI 2970: Open Frequency, Stock, Real Nice!
$ 275

DAVE MADE:
M400 - 5 pill, Good Shape, 500 watts
$ 300

Straight 6 - 6 pill, Competition, 900 watts
$ 500

Radio Shack: 21-527 SWR meters , 1 is Perfect, other has a
display segment out
$ 15 each SOLD!

Turner: 2 Road King 56 Microphones, Like new!
$ 30 each

George
KC2BCG
Email - KC2BCG@aol.com
Smile, your on candid camera!

1965. Re: For sale TS520-line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <tl652.131$eZ4.250202@news4.atl>
Source record: 125414

Jonesy wrote in message <731pe3$871$1@news1.rmi.net>...
>Dieleman JM <JMD@village.uunet.be> wrote:
>: Kenwood TS520 + VFO520S + AT200 + DG5(dig.display)
>: 15000 Bef.
>
>How much is that in Euros? :-)
>
>Jonesy W3DHJ
>__
>SK

Heehee. :-)

Dunno, but 15,000 Belgian francs = $431.90US
Which would put it around $370.48Euro

What is the proper abbreviation for the Euro, anyone?

73

Tom KA4RKT
(always the smart aleck)

1966. KC8DCP JOHN RE: SWAP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <732ppl$ml9$1@nnrp1.dejanews.com>
Source record: 125415
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

John:
Everytime I send you e-mail it comes back " FAILED DELIVERY"
Do you have another e-mail Address?
Call me 1-218-283-2444 I am interested in your offer.

Tom
n7kbf@yahoo.com
tomfalls@northwinds.net
--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1967. Re: IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <Lv652.133$eZ4.255191@news4.atl>
Source record: 125416

W9FL wrote in message <732ccl$smq@newsops.execpc.com>...
>>> Joe wrote:
>>>
>>> > Anyone know when this radio will be made available to us? I noticed
ads
>>> > for it in AES's newest catalog as well as HRO's. Looks like it will
>>> > compete nicely with the FT-847 and FT-100. Wonder when Kenwood will
get
>>> > into this game.
>Kenwood started the game with the TS 50S.
>
>Tom

Yes, they did, and a good radio. BUT Ford started the game with the Model T
(model A??) , but went forward and produced better models afterwards
rather
than keeping that same design. I have a TS-50 I use at work, bought it new.
It does HF, and does it well. The Icom 706, later the 706MKII, and soon the
MKIIG
have gone far beyond it featurewise, while it remains the same TS-50 of 5
years ago.

So, I will repeat the question, as a loyal Kenwood fan: Whan is Kenwood
going to come out with a product comparable to the FT-100 or the 706?

73

Tom (yes another one)
KA4RKT

1968. ICOM 740 For Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3654FA00.5617@dirtball.com>
Source record: 125417
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.misc

Hello
I have a ICOM 740 with built in power supply that I would like to trade
for a Kenwood HF rig TS 440/AT or TS 830, TS 530. It is a 8 on a scale
of 1 to 10. If you are interested drop me a note at
oris@dirtball.com.
Thankyou
Oris
http://www.dirtball.com

1969. FS: Motorola GP350 UHF 2CH, Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: <>
Message-ID: <3654fa0e.264870490@news.rct1.bc.wave.home.com>
Source record: 125418
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check out the following URL to bid on a 2CH UHF GP350 in excellent condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42517465

1970. WTB: Opto Scout 40.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <ji752.11720$Pk4.5042971@news.inreach.com>
Source record: 125419
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Looking for an Optoelectronics Scout 40. Must been in decent condition,
used but not abused.

--
Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

1971. Computer for Kenwood HF rig !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <36550593.7C1B@dirtball.com>
Source record: 125420
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF
rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
megabyte hard
drive. keyboard and mouse. I'm looking for another HF rig for 160
meters. If you are interested you can email me at oris@dirtball.com or
give me a call 706 789 3505.
Oris
N3CND
http://www.dirtball.com

1972. Re: Computer for Kenwood HF rig !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01be144c$452b7ae0$30afbacd@mikey>
Source record: 125421
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Listen to ORIS on 3901 and see if he needs a matching set of anything !

Oris <oris@dirtball.com> wrote in article <36550593.7C1B@dirtball.com>...
> Hello all,
> I'll trade a 486 persaio 924 computer for a good working Kenwood HF
> rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
> has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
> megabyte hard
> drive. keyboard and mouse. I'm looking for another HF rig for 160
> meters. If you are interested you can email me at oris@dirtball.com or
> give me a call 706 789 3505.
> Oris
> N3CND
> http://www.dirtball.com
>

1973. Re: Computer for Kenwood HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01be144c$71b04500$30afbacd@mikey>
Source record: 125422
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

What a trade Oris can I send you two?
>

1974. Searching for Amplifiers.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <sk952.7869$Bi1.36687256@clnws01.we.mediaone.net>
Source record: 125423
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I always come up with varying results when I use a search engine to look for an amplifier.

I'd like to hear from anyone and everyone privately about what words YOU use to search for amplifiers.

Which words individually?
Which two or three word phrases?
What can you think of?

Please reply privately to me as this won't be of much interest to most newsgroup viewers.
--
73, Dan Magro
Radiodan W7RF,
http://www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

1975. Help with FT2400 squelch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: dfoggo@aol.com
Message-ID: <19981120042251.08204.00000501@ng134.aol.com>
Source record: 125424

Hi all , I have a Yaesu FT2400 that has decided to stay squelched most of the time . The radio has no output to the speaker (internal or external) unless I "quick key " the radio or turn it off and on again , then it sounds perfect until it squelches and wont hear anything again regardless of S-meter reading . This problem is from the time I turn the radio on which rules out anything to do with heat which was Yaesu's answer . I have opened it up and cleaned out the pot as best I could but no help . Anyone have similar problems or do I need to pay the factories extraordinary price to let them fix it ? Thank for any help or suggestions .
Drew
KD6IWE
dfoggo@aol.com

1976. Anyone Use Scratch Remover?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <733cek$693$1@nnrp1.dejanews.com>
Source record: 125425
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Has anyone used the scratch remover advertised for cars on TV? I wonder if it would work on a radio. I have some scratches on a Kenwood TS440S. Some of the scratches are on metal and some on plastic.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1977. Re: IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <733ib8dpa1@juliana.sprynet.com>
Source record: 125426

I think one figure may have been around $1795.

Terry

M Johnson wrote in message <365505C4.DAA35910@ix.netcom.com>...
>
>
>David O. Ausley wrote:
>
>> Did they say anything about proposed prices?
>>
>
>They did not have pricing information for either radio. We will just have
to wait
>and see.
>
>73
>Mark
>AB0HJ
>

1978. Re: Ham Equipment Reference Guide Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <V8c52.3618$G41.27487@typhoon01.swbell.net>
Source record: 125427
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check out the 'Radio Buyers Source Book' from the ARRL book store - there's
a vol. 1 and vol. 2...

I'm not sure what years are covered, but the books have product reviews for
a lot of HF gear, UHF, VHF...etc....

Hope this helps...

John

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

Mark Bryant wrote in message <01be142d$65aa5c60$c83a56d1@nimitz>...
>Gang,
>
>I am looking for a reference guide (along the lines of Fred Osterman's
>Shortwave Receivers) for the various major ham lines. Something that would
>provide specs, accessories, etc for radio from the past 25 or so years.
>
>Quick example of what I am asking for is what is the Icom equivalent of the
>Kenwood TS-530S?
>
>Does such a reference exist either online or on paper?
>
>Thanks
>
>Mark Bryant
>

1979. HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: matt.caldwell@vc3.com
Message-ID: <7345k5rdo1@nnrp1.dejanews.com>
Source record: 125428

THIS MOD DOES WORK, SOME PEOPLE ARE JUST IGNORANT TO THE FACT THAT RADIO SHACK RADIOS CAN BE MODIFIED, YOU CAN EMAIL ME if you have any questions @ mattx.caldwell@intel.com or matt.caldwell@vc3.com or falken1@my-dejanews.com My call is KD4BKU.

Special NOTICE: This is for the HAMS who say radio shack radio's are "can't be modified, because the FCC was real strict with Radio Shack", or buy a real radio so that you can modify it. That is a bunch of bull.

Mod: Expands TX from 143-149mhz to 136-174mhz

Tools Required: Phillips Screwdriver, Mini screwdriver, Soldering Iron (Fine tip) , NeedleNose Pliers

Process:

1. Remove Screws on bottom and top 2. Take the Bottom and Top off the Radio 3. Unplug Speaker from top of the radio and remove the dials from the face plate 4. Unscrew the screws on the top and bottom of the face plate. 5. CAREFULLY: remove the face plate from the radio 6. Remove the bolts and washers (little rings) from the dials (countersunk into the dials). 7. CAREFULLY: remove the LCD and plastic around it by pulling gentle and wiggling it a little being careful not to bend the LCD pins. 8. Remove the screws holding down the PCB from the cases 9. CAREFULLY: (Plug in type PCB) remove the PCB from the radio and place the VFO tuning dial face down and to your left. 10. There will be two blue jumper mounts on the PCB. Remove the 1 closest to the 2 black raised chips that are closest to the VFO tuning dial (this jumper should be near the middle of the board) The other jumper makes the transmitter do 143-144 (military) and it is near the side. 11. Put all the parts back together and blamo you have 136-174mhz RX/TX

Notes: If you do it right you won't even loose your memories. This mod took me about 30 minutes to complete and my radio is working fine. However
I'm sure this voids the warranty and the service contracts so you may not want to do it for that reason alone. I checked the radio out (with a frequency counter) on several frequencies and it is performing well. This mod requires a little skill but most people that are hams could do this mod. This mod was given to me by a fellow North Carolinian
KC4VYY , and I just put it in a simpler form. I wanted to thank him.

Matt Caldwell - Senior Security Analyst
-=-
Visionary Corporate Computing Concepts
Email: matt.caldwell@vc3.com
BusinessWeb: http://www.vc3.com
PersonalWeb: http://www.vc3.com/~caldwm

President of the HTCIA Columbia Chapter
High Technology Criminal Investigation Asssociation
-=-=-=

1980. New & Cool

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: sweet_thang6102@my-dejanews.com
Message-ID: <7349rjvjq1@nnrp1.dejanews.com>
Source record: 125429

```
-----------------------------------------------
Hi,
I have a new C.B. website with lots of C.B.links
plus some cool pictures too.
Please stop by and check us out at:
http://www.angelfire.com/hi/MiniGrassMaui/
See You There,
Sweet Thang

-----------------------------------------------

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

1981. Re: 3-500z

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: philrut1@aol.com
Message-ID: <19981120075527.03422.00000511@ng115.aol.com>
Source record: 125430

>economyel@aol.com have matched pair of new Eimac 3-500 Z tubes left $ 435.00
>plus shipping to your location
>

Wow, such a deal!!!!

1982. Re: 3-500z

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: economyel@aol.com
Message-ID: <19981120074916.27169.00000491@ng72.aol.com>
Source record: 125431

economyel@aol.com have matched pair of new Eimac 3-500 Z tubes left $ 435.00
plus shipping to your location

1983. TEN TEC Titan Amplifier for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <733q19$eh4$1@birch.prod.itd.earthlink.net>
Source record: 125432
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

TenTec Titan HF amplifier for sale. Very good condition. Full output. Uses 2 3CX800A7 tubes. Upgraded at TenTec factory with latest mods. (diode board upgrade) Asking $1850.00
Contact Rich here or at 818/997-1217.

1984. For Sale 6 Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981120084040.10060.00000592@ng114.aol.com>
Source record: 125433

F.S. 6 meter amp - G.G, 4-400
50 watts Drive / 350 watts AM,CW
600 watts SSB
Can be seen (www.inetport.com/~arl)
look for - Items For Sale - RF Amplifiers
Thanks JR

1985. Need Kenwood SM-230 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: "Randy R. Fernandez" <randyf@alltel.net>
Message-ID: <733rha$l58$1@news1.alltel.net>
Source record: 125434

Hi,

Urgent Need.....

I am looking for a Kenwood SM-230 Station monitoring scope. It is the only model that works correctly on the IF stage for the Kenwood TS-850S or higher class of HF radios. Will buy out right or consider some type of trade. I can be reached here or at randyf@alltel.net or at 740-587-7955.

Thanks

Randy - N8XXQ

1986. Re: ?? FT-100 or IC-706mk2g

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <733qtl$1kd@nnrp2.farm.idt.net>
Source record: 125435

The pricing for the rig is often indicated where the model number falls in
the product line. I dont follow Yaesu but what are the price of the next
highest model number and next lower model number?

Steven Ross <stevenross@aol.com> wrote:
> Atlas 100 Antenna is listed at $319.00 at HRO. Will work with FT-100 and
> FT-847.

> Steve Ross

> David O. Ausley wrote:

> > Looking here also.....anyone heard what the pricing is likely to be for
> > these two rigs?
> >
> > Jim Brown wrote:
> >
> > > Both Icom and Yaesu have NEW mini HF-440 mobile rigs due out soon. Any
> > > knowledge about which is best?
> > >
> > > Any info on the Yaesu Atlas 100 antenna?
> > >
> > > 73,
> > >
> > > Jim
> > >
> > > kk6fx@email.com
> >
> > --
> > David O. Ausley
> > Athens, AL
> > Amateur Radio Call: WB4NCT
> > E-Mail: dausley@hiwaay.net
> > Homepage: http://home.hiwaay.net/~dausley/index.html

1987. Re: How do you lockout memory channels on the Alinco DJ-C5?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <36557B13.5C72C0EE@ibm.net>
Source record: 125436

Don't know about that rig, but I chewed out an Alinco Rep at a hamfest (not really chewed him out, but did complain) about a DR-130 that did the same thing. No way to lock out the memory channels you don't want to scan. Either just program in a couple of memory chanels or do not scan. This bunch of junk might have been acceptable in the 70s when the synthised rigs first came out, but not past the 80s for sure.

I also hate the 5 second stop and resume. Would complain more, but did win the radio at a hamfest. Should have traded it off while new..

> The Oct CQ review of the DJ-C5 and Alinco webpage mention the ability
> to lockout/skip memory channels during scan. How is this done?
> I can't find mention of this in the manual.
>
> Also is there any trick to keep it on the memory channel during scan
> until the carrier drops instead of resuming scanning after 5 seconds
> of audio?
>
> TIA
> Steve, N3FWE

1988. Re: ...Lexington, S.Car....Looking For Greg Golda K2GKG...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Bored of Your Bull <boredof@hatemail.com>
Message-ID: <01be1494$374a8ae0$76c6b8cd@MyComputer.nowhere.net>
Source record: 125437
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

J. Murray Neece <kc5mdm@iglobal.net> wrote in article
<36521B1A.FD2A4244@iglobal.net>...
> Made a trade with him amonth ago...sent him mine...he didnt send his!!
> Need help...If you live there please look up his number and see if he is
> alive....I really susupect something happend to him... Ask him to call
> me 915 580 9051.....thanks Murray Neece
>
>

ROTFLMAO You're "worried" about this guy that's rich. You're worried you
got stiffed that's what you're worried about. First you misuse the
equipment
as a free advertizing medium for your stupid little business now you want
folks to help you collect on your bad deals. Call information, get the
number and call your self you cheapskate.

BTW did you send in those sales tax receipts from El Paso and Odessa
yet?

1989. Re: Anyone Use Scratch Remover?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Jim <kd6dx@yahoo.com>
Message-ID: <7341njjob1@news.ncal.verio.com>
Source record: 125438
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I might be prematurely posting, because I haven't tried it yet
myself.

On another news group for those Palm Pilot users, someone
suggested using a CD scratch removing product for taking the
scratches out of the plastic screen. This seems to be the most
logical choice due to the sensitivity of CD disk players.
--
Jim - KD6DX
Email: kd6dx@yahoo.com

wplanck@netusa1.net wrote in message <733cek$693$1@nnrp1.dejanews.com>...
>Has anyone used the scratch remover advertised for cars on TV? I wonder if
it
>would work on a radio. I have some scratches on a Kenwood TS440S. Some of
the
>scratches are on metal and some on plastic.
>Bill K9KZ
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1990. Re: YAESU YF-115 CW Filer for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: stan_staten@my-dejanews.com
Message-ID: <734ggs$5id$1@nnrp1.dejanews.com>
Source record: 125439

In article <egW12.534$lw.87249@news.shore.net>,
"Jim - WK1V" <Delete the 2nd jjm> wrote:
> w3ink@hotmail.com wrote in message <7276fheov1@nnrp1.dejanews.com>...
> >YAESU YF-115 CW Filer for FT-1000 $125 inc. UPS USA
>
> Just what does a filer do anyway???
>
>

The filter goes in the last IF amplifier and sharpens up the CW passband a bit more and increases the rejection outside of the passband over and above that obtained with the filter that comes with the radio.

73 Stan, W3INK

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1991. WTD: ic18h, ic28h & ic48h icom mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <734h2o$5qn$1@nnrp1.dejanews.com>
Source record: 125440

looking for ic18h,28h,48h in reasonable condition. dont have to be mint just working and at realistic prices. have stuff to swap or buy outright if price is reasonable. thanks robert cruz ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1992. Re: How do you lockout memory channels on the Alinco DJ-C5?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: K6USW@webtv.net
Message-ID: <25937-36558639-16@newsd-164.iap.bryant.webtv.net>
Source record: 125441

Hi Steve, This was a mistery to me also until I read the book over and over. Go to page 20 the Quick Reference, then the call key then column 3 want happen when Function and call keys are pressed. It remove the decimal when in the Memory mode, this remove the scan from the channel. This works with all the DJ-C5, DJ-C1, & DJ-C4. 73 Dar K6USW

1993. FS-Ten-Tec Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-20 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <7344nimso1@ns.htc.net>
Source record: 125442

For sale Ten-tec transverter model 1208. 20 meters to
6 meters. Works great. Bought a 726-r so surplus to
my needs now. Manual etc. 80.00 plus shipping.
Thanks 73 Merv K9FD k9fd@htc.net

1994. FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Pieter Ibelings <nntp@ibelings.com>
Message-ID: <7378sh$846$1@camel19.mindspring.com>
Source record: 125244

I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass filtering. It will work on SSB and AM (a little scratchy sounding).

Bob

1995. FS: hp 15c engineering calculator $20

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <737bbc$d71$1@nnrp1.dejanews.com>
Source record: 125245

hp 15c with soft case, NO BOOK, works
$20 shpd
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

1996. Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: charly@steppy.com
Message-ID: <36583b31.5136878@news.xmission.com>
Source record: 125246

Help I need a copy of adms-1 software for my ft-50r........

charly@xmission.com

1997. WANT TO BUY UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: RadioMan <na>
Message-ID: <365730a8.0@news.busprod.com>
Source record: 125247

I want to buy your new or used Uniden HR 2510 or HR 2600 10 meter radio.
Please state condition and price. Thank You!
radiobuyer@hotmail.com

1998. Explorer & IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Larry Seiger <ki7jl@ibm.net>
Message-ID: <3657312b.0@news1.ibm.net>
Source record: 125248

I used to have my 706 installed in a 96 Ford Explorer XLT using a hump mount that sat between the front seats and the dash. I just traded the 96 off for a 98 Explorer XLT but this rig has a built in console that stretches from the seats to the dash. I'm considering several options including splitting the control head from the radio.

Anyone else out there with a similar setup that might lend their installation experiences with me?

Larry KI7JL

1999. FS: SONY ICF7601

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: R Lembong <rlembong@yahoo.com>
Message-ID: <36573208.4A1DD7B2@yahoo.com>
Source record: 125249

FOR SALE:

Sony 12 Band Radio ICF-7601 comes with:
Compact Antenna AN-61
Ear phone
Instruction Manual
Station Addresses & Frequency Time Table
Velvet Sleeve

Asking for $ 200 and will ship anywhere. Email: rlembong@yahoo.com or call 630-567-7251.

2000. WTB: FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <365717ED.616838F2@ix.netcom.com>
Source record: 125250
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

WANTED: Late model only, Yaesu FT-1000 (not D, not MP). Send condition description, price and serial lot number to my E-mail address as seen above or call (310) 649-2226.
Cheers,
Duke

2001. HELP:How to program Midland Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <737dc0$big@bgtnsc02.worldnet.att.net>
Source record: 125251

Hi -
I have some Midland 70-1526B UHF 440-470 8 channel radios -
Can anyone tell me how to program them?
Thanks,
Ernie
N2OJQ

2002. Smallest/lightest AC pwr supp for HTX-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <737ecg$ro3@newsops.execpc.com>
Source record: 125252

Any thoughts on what would be the smallest and lightest (commercially made) AC power supply that I could use for portable operation with my (25w) Radio Shack HTX-100 10m transceiver?

TNX ES 73,

Rick WB9GYT

2003. Re: Omni Vi and FT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19981121173135.26383.00001207@ng01.aol.com>
Source record: 125253

>Previous comments on this group had implied FT1000 had been dropped from
>Yaesu line/stopped production. Anyone have update??
>
>Gary, N0GS

Gary;
The thread stated the FT-1000/D have not been mfg. since 1995, so all stock at dealers is at least 1996 vintage, and that it has not been mfg. since.
The Omni VI + question vs 1000 is this:
The Ten-Tec is of 1998 mfg. with DSP but no gen.cov.;
The 1000 has gen. cov.

73
Jim, K4SQR
Sold the 1000MP; LOVE the OMni VI Plus.

2004. FS Aviation Gps w/ N.A. database

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <737e0g$4cg@btc3.up.net>
Source record: 125254

For Sale;
Magellen NAV5000A GPS with complete North American Aviation database.
(Airports, VOR's, NDB's ect) Comes with a yoke mount and serial cable.
Would be ideal for APRS work as well. Made for an airplane, $225 and you
pay shipping. If interested contact aar5ac@up.net
73's
D. Cook
KC8AUM / AAR5AC

2005. Programming info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Stuart Cole <stuartac@earthlink.net>
Message-ID: <3657400C.A6624186@earthlink.net>
Source record: 125255

Anyone with information on how to program a RELM communicationns
Model RFH252NB please contact Stu N5LBZ at scole@juno.com
Tnx

2006. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: emw@teleport.com
Message-ID: <36574542.20371096@news.teleport.com>
Source record: 125256

Would that be mobile or base ?
Solid State or Tubes ?

On Sat, 21 Nov 1998 15:47:17 -0500, "Pieter Ibelings"
<nntp@ibelings.com> wrote:

>I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass
>filtering. It will work on SSB and AM (a little scratchy sounding).
>
>Bob
>

2007. Re: Used Police Radar Guns Wanted !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: STLI Support <support@stl-net.net>
Message-ID: <36574B3A.D374FC2D@stl-net.net>
Source record: 125257
Cross-posted to: alt.radio.scanner,rec.radio.scanner,misc.industry.electronics.marketplace,sci.electronics.misc,sci.electronics.equipment,sci.electronics.repair,memphis.wanted,rec.radio.amateur.equipment,rec.radio.swap

Decatur Electronics Genesis Hand-Held; used for demo only. List is $1,800 new.
About 1lb., both forks, certifications, carrying case. "Hair Dryer" Size, black. Works (of course). Asking $ 950.

Regards,

G. Chatten
ADS

http://www.advdig.com

Mark Hartman wrote:

> I would like to buy used police radar guns. I prefer hand held models but
> will consider all. I buy non working units also, including parts. Please
> reply by E Mail for a prompt reply.
>
> Thanks

2008. YAESU Home page--corp info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: braincells@mindless.com
Message-ID: <36574a00.2053175@netnews.worldnet.att.net>
Source record: 125258

If anyone has an address for Yeasu's home page, if they have one, i would appreciate it. I have a beef with the company. I bought an FT840 HF radio and the brochure shows that one of the options is a phone patch (LL-5). However, after I got it home and started using it, the radio store said that the phone patch LL-5 could not be hooked up directly because the company did not put a patch-in plug in the radio.

Anyone with any ideas of how to fix this situation, please email me at

SEVENTH@worldnet.att.net. Thanks & 73's

2009. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: f117ab*nospam*@ameritech.net
Message-ID: <36574B32.72C61C06@ameritech.net>
Source record: 125259

Outstanding, this is exactly what I have been looking for. . .please advise
total Ic so I can find a modulation transformer appropriate to the amplifier
for that full AM sound. . . .

Pieter Ibelings wrote:

> I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass
> filtering. It will work on SSB and AM (a little scratchy sounding).
>
> Bob

2010. Re: YAESU Home page--corp info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Bill Clarke <w2blc599@bigfoot.com>
Message-ID: <365752fc.0@news3.ibm.net>
Source record: 125260

Dave,

This is what you are looking for:

http://yaesu.com/yaesu.html

--
Bill W2BLC
W2BLC@bigfoot.com

2011. F.S. N.I.B. Turner Hi Imp Mob Mic $30

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <737l2tebu1@news.megsinet.net>
Source record: 125261

I have a brand new, old stock Turner model 450C mobile high impedance microphone for sale. Extremely hard to find item for your older rigs, and this one's never even had a plug soldered to the cord!
I posted a picture of it and accompanying box / lit at:
http://www.megsinet.com/steam/mic.jpg
I bought it from a dealer who told me he had an old stock mobile Turner mic. Well, I thought it was high impedance.
Anyway, I'll ship it for the first thirty bucks. Or you can pick it up in west suburban Chicago.
Thanks... Mike 708-795-7739
--

_____
Mike Pender, N9IVO, Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: http://www.megsinet.com/steam

2012. FS Yaesu FT-757GX, full line up, a bargin

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: doug_cumiskey@psilink.co.uk
Message-ID: <36568e2c.50776295@news.psilink.co.uk>
Source record: 125262

Hi all,

I am selling my Yaesu line up consisting of;

FT-757GX.....Rig
FC-757AT.....Auto ATU
FP-757HD....Heavy duty power supply 20amp

I have been offered £400.00 by a dealer and I will accept this offer in 14 days if I do not get a better offer, the Equipment is in good working order and the reason for the sale is I am about to move on to a boat to live and the 757 is a little bit to big to fit onto the boat.

today is Sat 21st November.
I am QTHR
73 doug GW0UXX

2013. Re: FS Kenwood VFO-520 SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <737qhs$7p7$1@supernews.com>
Source record: 125263
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thanks to all that responded.

Marty Duplissey wrote in message <732iko$c7d$1@supernews.com>...
>Thought I had a sale but it fell through. Put it on Ebay then quickly
pulled
>it off before any bids. After all the bitching about Ebay I thought about
>it and decided to give you guys a chance at it first. If it is not sold
>before Sunday afternoon 11/22/98 I will put it back on Ebay.
>
>
>Kenwood VFO-520 in near mint condition a 9 out of 10. This is the nicest
one
>I've ever seen
>Includes cable to connect it to radio.
>$100 Plus UPS shipping from 75601 might entertain trades for a remote ant
>switch or quad parts.
>Buyer to prepay before shipping.(That's the way I do it on Ebay and have
>never had a problem buying or selling)
>If you wish to check my Ebay feedback rating my user name is my email
>address mduplissey@lsbs.com
>
>Marty Duplissey
>N5KBP
>
>
>--
>Marty Duplissey
>Lone Star Business Systems
>Specializing in development for the credit report retrieval industry
>Desktop, Networks, Intranets and Internet Delivery
>http://www.lsbs.com
>
>

2014. Re: JRC 145/245

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: "Brian J.Rehmer" <brehmer@ctlnet.com>
Message-ID: <36577650.EBE59051@ctlnet.com>
Source record: 125264

Hi John,

I've had a 245 for about a year and a half. I have some mixed feelings, but don't have any experience with the 1000MP.

I do alot of SW/AMBCB listening and it is the best sounding receiver I have heard. Great low end and filtering. Nice features - I like the notch filter that track's, so if you set it on a signal and tune the VFO the notch stay's put on the orignal freq you set it.

One area I am disappointed and would be interested to hear if you hear from anyone else is the amount of spurious signals generated inside the rig. This seems inevitible with most radio's nowaday's with all 'evil' digital stuff in the box. Please drop me a line of other 245 user's you received comments from so I might check with them on their experience with RX Spurs on there units.

Alot of the spurs are not necessarily bad - i.e. most are below S1 to S2 and are covered with background noise when an antenna is hooked up, but I have a set at mulitples of 9 MHz that are S7.

Don't let me scare you away with these 'spur' comments - the 245 is excellent so far outside of this. I use it alot on 6 meters, some on 20 and 15 and much much more on SW.

I have much more info if you would like - I would like to get a little discussion going on these units to dig out some user discussion.

Good Luck,

Brian, KC4KK

John wrote:

> Looking for opinions of either of these two radios, by people who have used
> them....
>
> Specifically interested in how they may compare to a Yaesu 1000MP - or just
> your general opinion on the receiver sections and sensitivity...
>
> E-mail please,
>
> John
>
> ---
> John Lewis
> South St. Louis - 63116
> mstr-jl@swbell.net

2015. Re: Program my FT-51 from DOS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <3657778F.6AE4@tosca005.email.umn.edu>
Source record: 125265

Thomas wrote:
>
> In article <725giv$fi1$1@nw001t.infi.net> "Daniel J Velez"
> <dvelez@citizen.infi.net> writes:
>
>>Also, according to Yaesu, use of the software can damage your radio
>>and require repairs if the connection gets interrupted, something that
>>occurs quite frequently with serial connections.
>
> Ouch! I ordered the software through YAESU (so they're obviously
> endorsing it)- and it's audio coupling like HT to HT cloning....
> there's no mention of problems in the manual doing the cloning and
> interruptions...can you elaborate on this a bit? If I clone two HT's
> following their directions and the audio connection is broken between
> the two, my Yaesu may fail? Has someone had this happen??? Did
> YAESU tell you this?? Yikes!
>
> I bought the original ADMS-1 software from Yaesu. It came with a
> bright yellow piece of paper, inside the package, containing the
> warning that
>
> "Care should be taken to prevent interruption
> of the cloning process while data is being transferred
> to the radio. This interruption may cause damage to
> the main processor of the radio. Such damage
> may not be covered under warranty.
>
> Yaesu U.S.A."
>
> I contacted Yaesu technical support and they confirmed that this
> is indeed the case.
>
> Based on my experience with connecting lots of different devices to
> serial ports on different machines, I think one simply cannot "prevent
> interruption". Connectors come loose, machines crash, communications
> software has bugs, buffers overflow, etc. Hotsync with my PalmPilot
> fails every now and then on my desktop, for example. With a
> well-defined, robust protocol, this is not a problem: you just
> restart. If it can damage one of the devices, it's Russian roulette.
>
> I don't know how likely this is to happen. Given that I found that
> the ADMS-1 software isn't all that useful anyway, I never used it
> after an initial trial. But if it's unlikely to happen, why wouldn't
> Yaesu repair this under warranty?

> As is often the case, reluctance by a company (Yaesu in this case) to
> document their product is an indication of design problems. I hope
> that in future releases, Yaesu will kill two birds with one stone:
> make their hardware robust to communications failures and at the same
> time document the programming protocol so that people can develop
> third party applications for handhelds.
>
> Thomas.
>
> PS: I suspect that the situation for Icom's and Kenwood's HTs is
> similar. From what I can tell, "programming" support for this
> generation of HTs seems to consist of downloading pretty much the raw
> configuration RAM of the HT's, something that's inherently pretty
> error-prone. And that probably grew out of software the companies use
> for tuning and configuring the HTs at the factory. PC programmability
> was likely an afterthought.
>
I think that everyone, including Yaesu, is blowing things all out of
proportion to reality.

I'm willing to bet that the "warning" originated from the fact that
older models of the FT-50R (and probably, although I don't follow it
as closely, the FT-51) could be tricked into an unrestricted band plan
by starting up a data transfer and then yanking out the data cable
during the transfer. The transfer would abort, but the radio could
then be programmed to receive and transmit ANYWHERE that its VFO's
could take it.

Later versions of the FT-50R firmware, and later versions of the ADMS
software were designed to prevent "coitus interruptus freebanding" of
the radios. For the benefit of covering their security hole a little
more completely, this "warning" was added.

I have read (on this newsgroup, of all places) that some folks have
scrambled up their FT-50R's by attempting this, and once it's screwed
up, it takes a fair bit of work to get it restored back to a normal
and/or a usable configuration.

I have *NEVER* heard of anyone damaging (or messing up) their radio by
a data communication error other than intentionally yanking out the
cable during a data transfer.

I have uploaded and downloaded files between my PC and my FT-50R many
times, and on a handful of occasions the transfer failed (and I got the
"CERR" message on the LCD), but no harm was done.

I see no reason to be afraid to use the ADMS software.

BTW, there is ALSO no reason to try the cable-yank trick to freeband
the radio. There are safer and more effective alternatives that have
appeared many times on this newsgroup for the FT-50R, and I assume that

some variation of them also works for the FT-51. But since I own the FT-50R and not the FT-51, I don't know for 100% certain.

I disagree about the lack of utility of the ADMS software. Granted, it is not intended for real-time radio control, but it does what it is designed to do reasonably well. It is a lot less tedious than manually filling up all the memory slots by hand. And if you travel, you can make up one data file for each city you visit (with the help of your handy repeater guide), and change the personality of the radio in a couple of painless minutes.

I do agree that it would be real nice if the manufacturers would release the details of the data transfer protocols, so that programmers could increase the value of these radios by making shareware, freeware, and low-cost alternative software available to the Amateur community. I suspect that this is unlikely to happen for the FT-50/FT-51 because of the ability of correctly-written software to "unlock" the band plan built into the radio. But there is at least one programmer out there who has taken on the task of studying the data stream and decoding it so that he can write a Linux version of the software.

John (KB0ZEV)

2016. Re: HTX-100: Headset question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <3657750e$0$236@nntp.quiknet.com>
Source record: 125266

The earpiece could be anything from 8 to 16 ohms
the mic should be 200 to 450 ohms
you could make a switching unit that clamps to your
steering weel with both the up and down switch and
the push to talk switch
then you build and interface box using mini phone
jacks for /earphone/mic/switches/ or get a vox unit
Monitoring Times Experimenters Corner,has run
about 6 of these circuits in the past 10 years
All Electronics/Marlin Jones/Alltronics have
run ads for such a single earphone headset
withh a 200 ohm mic for about ten bucks

2017. Re: Is ADI AT-600 a good Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: spam-b-gone*rbridges@wt.net
Message-ID: <spam-b-gone*rbridges-2111982024410001@news.wt.net>
Source record: 125267

In article <3656795E.D371A97D@worldnet.att.net>, GIBSONJW@worldnet.att.net wrote:

> I recently passed my Tech-Plus test, and was strongly considering the
> ADI AT-600 as my first rig, but in browsing this newsgroup, there seems
> to be alot of people trying to sell them.
>
> Is there a problem with this radio? Does anyone like the radio?
>
> Please respond either pro or against.

I have one and I ain't selling it. It is an outstanding radio, in my opinion, with just about every feature you could want in a dualband handheld. Good sensitivity, good intermod rejection, simultaneous operation on both bands, crossband repeating, alphanumeric memory channels, multiple scan modes -- the works.

2018. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Mont O'Leary <moleary@rbci.com>
Message-ID: <737nq7dma1@excalibur.flash.net>
Source record: 125268

There are a couple of obvious problems here... The first is that this amplifier is illegal by three orders of magintude for the 11 meter Citizens Band. The second is that Class C amplifiers are non-linear by design and therefore unusable for sideband amplification. Strictly speaking, the use of the term "amplifier" is inconsistent with Class C. It would require a 2,500 watt modulator to use it for AM. Your best bet is probably to part it out.

Pieter Ibelings wrote in message <7378sh$846$1@camel19.mindspring.com>...
>I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass
>filtering. It will work on SSB and AM (a little scratchy sounding).
>
>Bob
>
>

2019. A GP350 speaker/mic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <73813b$6du$1@news.citynet.net>
Source record: 125269
Cross-posted to:
rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

Hi,

Need a GP350 speaker/mic, prefer mic with proper plug and not a gp300 mic adapter... is there such an animal and what is the cost for a good used one... or a bad used one....and if not, the same questions for the gp300 mic adapter and mic...
EMAIL YOU REPLY PLEASE!
thanks,
Randy

2020. Re: FS- TONO EXL5000E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Jim Menefee <webmaster@pagecaster.com>
Message-ID: <3657800E.A9A300@pagecaster.com>
Source record: 125270

Got to ask you... I also have a 5000. The company who sold it offered
the ability to use a packet terminal in conjunction with the Tono... As
I recall the TONO acted as a dumb terminal and operated the PACKET
device. Do you have any information on that ???

Jim WA4KKY

"L. E. Dietrich" wrote:
>
> I have an excellent condition TONO EXL5000E for sale...For you digital
> operators...
>
> It has a separate keyboard and built-in screen...no need to tie up you
> computer running RTTY, Morse or AMTOR(If you are still running AMTOR!)
>
> This is the unit that can habdle all shifts of tones, AFSK, FSK...type
> ahead buffer.
>
> Completely self contained Digital unit....$175 shipped...
>
> Lou N2TU

2021. /M and /MM web site

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Jim Weidner <weidner@kwiknet.net>
Message-ID: <84M52.478$W3.2306@news14.ispnews.com>
Source record: 125271

Especially for the mobile and marine mobile ham
http://www.waterw.com/~weidner/ham.htm
(noncommercial)

Jim
K2JXW
k2jxw@amsat.org

2022. Help with problem with transmit on Kenwood TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <738567$t08$1@supernews.com>
Source record: 125272

Description of Problem: Receives fine but no or very little transmit.

What I'm getting on 80 meters into a dummy load is about 2 watts out on cw with the car level
wide open and everything tuned for max watt-meter reading using a decent watt-meter. In this condition the ip meter reads pegged. and the HV is good The finals don't show any visible signs of stress ie red glow. If I back off the car level I can get the ip down to measurable level at about 1 on the car dial. But if if I'm getting a current drop by playing with the tune it is almost non-existent. Drive voltage, HV and 210 supply seem fine.Any Ideas?

Marty
N5KBP

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

2023. Re: Anyone Use Scratch Remover?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Jeff McDowell ~ N0WCF <jeff77@ix.netcom.com>
Message-ID: <3657BAE0.8C45EE71@ix.netcom.com>
Source record: 125273
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Hello Bill,
Just last week a friend of mine brought over a product called NOVUS. We used it on my HT, the display window was really scratched up bad. We put on three applications and it now looks like it did around the first year I owned the HT, very good and shinny now. Novus comes in 3 grades, depending on how deep your scratches are. We used #2, with 3 used for the really bad ones. I figure if we would of had the #3 grade, we probably could of removed all of the scratches.
Jeff, N0WCF

wplanck@netusa1.net wrote:

> Has anyone used the scratch remover advertised for cars on TV? I wonder if it
> would work on a radio. I have some scratches on a Kenwood TS440S. Some of the
> scratches are on metal and some on plastic.
> Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2024. NEXT GEN 100 for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3656285B.3293@dirtball.com>
Source record: 125294
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Hello
I have a Nextgen P100 computer for trade. This computer has win95 OS
32 megs of RAM, 16x CD, ESS 1868 sound card, 1.6 GIG hard drive, mouse
and keyboard. I am looking to trade this computer for a Kenwood TS 930
and MC-50 mic. My email is oris@dirtball.com.
Thanks for reading
Oris

2025. FA Drake 2BQ on EBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <36562CFD.976@sympatico.ca>
Source record: 125295
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Drake 2BQ on E Bay, Q Multiplier for Drake 2B

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=43595142>

2026. TS120S Service Manual $20 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <36565798.FD544E39@bellsouth.net>
Source record: 125296

Like New .

2027. Re: IC761 and FT736 question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: xrrwitt@webt.com
Message-ID: <365630b2.23212176@news.webt.com>
Source record: 125297

On Tue, 17 Nov 1998 04:26:29 GMT, jimbo45auto@my-dejanews.com wrote:

>In article <70p517ctg1@brokaw.wa.com>,
> "Mike Pastore" <mpastore@mail.ibidpub.com> wrote:
>> Heya all
>> I have an IC-761 and an FT-736. I'm thinking of selling them and upgrading
>> them. Both systems are in good shape. What kind of prices do you think
>> this gear will go for?
>>
>> Thanks
>> Mike
>> WA7SCH "Seattle's Craziest Ham"
>>
>> -.. . ..-- .- --... ... -.-. .... <- I apologize, just always wanted to do
>> that :-)
>>
>> Hi Mike , I am interested in your FT736, what's your asking price? what option
> do you have in 736 ? thanks,73 James
> please reply via email.
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

I I just sold my 761 two weeks ago and it was in excellent condition
with the Icom spearker console ,hand mike and service manuals for
$1050
Good luck rrwitt@webt.com
To reply please remove x from in front of rrwitt@webt.com

2028. Omni Vi and FT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: xrrwitt@webt.com
Message-ID: <365633bb.23989663@news.webt.com>
Source record: 125298

Can anyone tell me which may be a better radio and has anyone compared them both? I going to but a new radio soon and I'am thinking of either one.

Thanks Robert rrwitt@webt.com
To reply please remove x from in front of rrwitt@webt.com

2029. Re: Anyone Use Scratch Remover?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Brent <Brent_scott@hotmail.com>
Message-ID: <01be1503$4e9315e0$8901b8d1@sw-bell>
Source record: 125299
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Mother's brand plastic polish. most auto detailing departments
FB product!

Jim <kd6dx@yahoo.com> wrote in article
<7341njjob1@news.ncal.verio.com>...
> I might be prematurely posting, because I haven't tried it yet
> myself.
>
> On another news group for those Palm Pilot users, someone
> suggested using a CD scratch removing product for taking the
> scratches out of the plastic screen. This seems to be the most
> logical choice due to the sensitivity of CD disk players.
> --
> Jim - KD6DX
> Email: kd6dx@yahoo.com
>
> wplanck@netusa1.net wrote in message <733cek$693$1@nnrp1.dejanews.com>...
> >Has anyone used the scratch remover advertised for cars on TV? I wonder
if
> it
> >would work on a radio. I have some scratches on a Kenwood TS440S. Some
of
> the
> >scratches are on metal and some on plastic.
> >Bill K9KZ
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>
>

2030. swap my 110 watt 120chnl deltas for icoms

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <735inh$1rc$1@nnrp1.dejanews.com>
Source record: 125300

currently have ge delta 6m,2m and 70cm in car. have two spare 440 deltas. have scan control heads, radios are operational. tired of tightening plugs and so forth (car is four cyl and rattles plugs loose). deltas are 110w 120chnl rigs. they are currently programed with just about every repeater pair. setup comes with comspec external tone encoder.

swap for... icom ic18,ic28 and ic48 in operating condition. (these are small icom single band rigs that were made in the 80's) have ic38, want to have all the same rigs across the dash.

will consider other rigs such as kenwood providing all three (6m 2m and 70cm) are the same line.

any takers? email me. i WILL NOT split them up. they go as a package. the whole kit and kabutal, from my car to your house.

73
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2031. FS: '99 Radio Amateur Callbook CDs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: mklein!@voicenet.com
Message-ID: <bls52.695$Yy5.7840906@news2.voicenet.com>
Source record: 125301

Now in stock. Best price, free shipping. See http://www.callbooks.com

2032. JW Miller 2K Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: w2vos@aol.com
Message-ID: <19981121013007.07674.00000325@ng50.aol.com>
Source record: 125302

Looking for a JW Miller 2K auto tuner. Posting this for a friend who is blind. Please email me if you have info on where to get one or if YOU have one to sell. Contact me at:

w2vos@webtv.net

Thanks.

2033. Is ADI AT-600 a good Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Jeff Gibson <GIBSONJW@worldnet.att.net>
Message-ID: <3656795E.D371A97D@worldnet.att.net>
Source record: 125303

I recently passed my Tech-Plus test, and was strongly considering the ADI AT-600 as my first rig, but in browsing this newsgroup, there seems to be alot of people trying to sell them.

Is there a problem with this radio? Does anyone like the radio?

Please respond either pro or against.

Thanks in advance!

Jeff Gibson, KB0DSH

2034. Re: Trade or FS the following

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: pvfd102@aol.com
Message-ID: <19981121034018.14637.00001083@ng85.aol.com>
Source record: 125304

what are you asking for the 2meter with the desk mic? And are you aware if it can be modified.

2035. WANTED 2m 70cm mobil or base

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: pvfd102@aol.com
Message-ID: <19981121034726.14637.00001084@ng85.aol.com>
Source record: 125305

I am looking to purchase a mobile or base. Must be MARS ?CAP modifiable though so I can speak with my wife in the plane. Let me know if anyone has any thing up for grabs.
JON

2036. Re: FS KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: pvfd102@aol.com
Message-ID: <19981121035447.14637.00001085@ng85.aol.com>
Source record: 125306

What is your asking price and have you trnasmitted on any of the bands? Please indicate which ones.
jon

2037. Re: FS FT50R $225 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: pvfd102@aol.com
Message-ID: <19981121035838.14637.00001086@ng85.aol.com>
Source record: 125307

If you cant sell th espeaker mic I woll consider it.
Thanks Jon

2038. Re: FT51R - Operate on 12V w/o charging battery?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: pvfd102@aol.com
Message-ID: <19981121040305.14637.00001087@ng85.aol.com>
Source record: 125308

Is that an applicable application for the FT50 as well?
JOn

2039. HF selcall in a microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: jenal_com@xoommail.com
Message-ID: <36567c18.24803481@news.m.iinet.net.au>
Source record: 125309

Check out the specs

http://www.jenal.com

2040. Advertising

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: jenal_com@xoommail.com
Message-ID: <36567c1e.24809042@news.m.iinet.net.au>
Source record: 125310

Advertise your equipment sales and wants in the
Radio - Amateur section of our FREE classifieds

http://www.jenal.com/malls

2041. SATELITTE IC-821H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <7361bt$de8$1@nnrp1.dejanews.com>
Source record: 125311
Cross-posted to: rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.space,rec.radio.amateur.equipment

FOR SALE

ICOM IC 821H VHF/UHF MULTI-MODE (FM-SSB-CW)
SATELITTE RADIO (MINT CONDITION)
UT-84 TONE SQ. UNIT INSTALLED $ 995.00

WOULD CONSIDER TRADE FOR HF RIG (LATE)

n7kbf@yahoo.com
tomfalls@northwinds.net TOM

--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2042. For Sale Yaesu 101 E..Mint!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36578dcc.2692057@netnews.worldnet.att.net>
Source record: 125312

selling a yeasu 101 e mint cond has full power 120 watts ..
11 meters installed base model .. top of the line radio looks even
brand new Really!! been in storage all of its life mostley prefeer to
sell it local if possible so cal orange county cal..... by
Disneyland... email me .. price is 300.00 firm no trade just Cash..
Cash is King!!this is a HF rig with am in it and talks better on am
than any ham radio out there plus SSB ,CW too its Loaded.

2043. Re: Bug wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <19981121051326.25166.00000475@ngol07.aol.com>
Source record: 125313

>Subject: Bug wanted
>From: Frank Krozel <frank@electronicinstrument.com>
>Date: Mon, 09 Nov 1998 13:17:21 -0600

wrote:

>I am attempting to get back to CW, and want a bug. Please advise if you
>have one, and if it works, etc. I really don't want to reinvent it to
>get back on CW with a bug. Frank

Hello Frank,

I still use my 1974 Original (Standard model) and it works perfect. 574 contacts in the 1998 CW SS, using only that bug.

I don't have a bug for sale, but you might try rec.radio.amateur.boatanchors. Used ones are expensive - lots of collectors.

The Vibroplex Company is still in business, and still making bugs. Visit them at

http://www.vibroplex.com

The cheapest model bug is $150, which is not cheap, but not really bad when you adjust for inflation. They last forever, so you really only need a single good one.

73 de Jim, N2EY

2044. Kenwood TS-430 Low Power??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: n1dxm@ime.net
Message-ID: <36569cee.449868@news.ime.net>
Source record: 125314

I would like to add a Ten-Tec 6 meter Transverter to my Kenwood TS-430
but am not sure where I can obtain 5 watts to power the transverter.
Has anyone done this successfully and if so How? I can no longer
locate the manual for this radio so I don't have that to go by.

Thanks for any assistance

73 de Carl N1DXM

n1dxm@ime.net

2045. Re: Another proven crook: Greg Golda aka: K2GKG or new call W2GCS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: "Richard L. Vecera" <vecera@ibm.net>
Message-ID: <3656A1DC.8D4DE69F@ibm.net>
Source record: 125315
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Murry,

If you know the address to be good, call his next door neighbor.

Anthony Diaz #117 Willow Fork Rd. Lexington, SC 803-356-4803

No reward necessary. I love to see an asshole burn!

Dick

J. Murray Neece wrote:
>
> So, my replies indicate that this fellow is having a few of
> us.....living with his parents maybe, in Lexinton , SC......tried for a
> phone # but it must be in his "daddys" name....so how about someone with
> a cross ref directory look up #116 Willow Forks Rd. in Lexinton SC and
> send me the phone #...a few others would like it as well. All except
> the "weasel" " bored with your BS" guy who only wants to herass
> people.....cant keep his mouth shut either....I will also reward anyone
> who lets me know Gregs phone #, as a matter of fact, same goes for
> anyone who can tell me who "bored withur BS " is....Id like to approach
> him without bother to the group....hi hi! But I grow away from the
> Subject GREG GOLDA....hes a thief and a liar !!! I only lie to the IRS
> or about extramarital affairs, just like the President!! hi....Lets find
> this guy, and put his little butt in jail!!! Thanks Murray K5MDM
> Odessa, Texas

2046. Re: packet with Mac ? how ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: john@wd1v.mv.com
Message-ID: <john-2111980745080001@bnh-4-22.mv.com>
Source record: 125316

In article <731s32$ba7@bgtnsc02.worldnet.att.net>, "Brian Hemmis"
<K3USC@worldnet.att.net> wrote:

> I've had great success for years with a Kantronics KPC-3 and their Mac
> software-run it with an old Classic 2 Mac.

Check out my WWW page for a lot of the Mac Ham software
all free!

73,

--
John Seney
http://www.mv.com/ipusers/wd1v

2047. Re: TRADE: Mac computer stuff for ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: john@wd1v.mv.com
Message-ID: <john-2111980744060001@bnh-4-22.mv.com>
Source record: 125317
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

In article <jandrews-18119823090050001@sf-asc1-120-121.dialup.slip.net>,
jandrews@NOSPAMslip.net (John B. Andrews) wrote:

> I own a used Macintosh computer store in San Francisco. I recently became
> a tech plus (KF6TJA--hooray!) and would like to trade for some ham
> gear...especially a decent HF rig (though would also consider other stuff
> ie, HT or mobile 2 meter rig).
>
> I have desktop Macs, PowerBooks, Duos (and docks, etc) accessories,
> peripherals, upgrades, etc.
>
> Let me know what you have and what you could use....
>
> John Andrews
> Owner
> The Happy Mac (in San Francisco)
> 415-861-1090 (biz line-also rings at home)
> 415-333-1090 fax

Check out my WWW page for Mac Ham Software - all free!

73,

2048. FT IC737A for IC706MKll

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <19981121091856.02580.00000869@ng42.aol.com>
Source record: 125318

I would like to trade my Icom 737A for an IC 706MKll. My 737A is in near mint condx, with original box, manual, mike, and power cord. I would expect the 706 to be in like condx.I can be reached at 440-234-2069, or E-mail at w8irq@aol.com if interested. Thanks for reading this. Nick

2049. Wanted: J37 or J38 Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: w0eb@feist.com
Message-ID: <%zA52.372$Mm6.6027@newsfeed.slurp.net>
Source record: 125319

Am looking for a j37 or j38 straight key (military surplus) in fair to good condition. Email me with info on price, shipping etc please.
Thanks - Jim Sheldon, W0EB w0eb@feist.com

2050. Re: FT IC737A for IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Rellman Untideil <rebosox@boofnal.net>
Message-ID: <736la9mkr1@news3.mr.net>
Source record: 125320

Yes, I will do the trade with you but will require an additional $400 from you to complete the deal. I was going to ask more but my 706 has been dropped several times and all the knobs are either broken or bent and the faceplate is smashed. Other small signs of wear are also present but I'm sure you'll be able to get it working again. I'm sure you will find this quite fair and I think we should both ship our units on the same day. Unfortunately, I do not have the original box and while the microphone was completely crushed, I will send you the element because it may still work. Thank You..

W8IRQ wrote in message <19981121091856.02580.00000869@ng42.aol.com>...
>I would like to trade my Icom 737A for an IC 706MKll. My 737A is in near mint
>condx, with original box, manual, mike, and power cord. I would expect the 706
>to be in like condx.I can be reached at 440-234-2069, or E-mail at
>w8irq@aol.com if interested. Thanks for reading this. Nick

2051. WTB COLLINS 490M10 ANT COUPLER MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: mstud26073@aol.com
Message-ID: <19981121101729.20478.00001174@ng110.aol.com>
Source record: 125321

Can you help?
Mike Student, W7MS

2052. WTB: 10 Meter Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: curtmon@digital.net
Message-ID: <736m48fnn5@east44.supernews.com>
Source record: 125322

I am looking for a single band 10 meter SSB/FM/AM xcvr. I am not interested in CB conversions or tube type equipment...and please no junk. I am looking for a modern xcvr with good sensitivity/selectivity and moderate power output...say 50 watts or better with full coverage. Continuous coverage only no xtal rigs.
Regards,
Curtis WA4NCK

2053. Re: Is ADI AT-600 a good Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981121103840.27530.00000992@ng147.aol.com>
Source record: 125323

I am selling one of those rigs, and the only problem I see with that radio is size. The radio is extremely sesitive, audio is great, I have used mine at work in theVHF mode and it puts out 5 watts. The size about 6 in high is a little more than I like- but the radio itself is a great little rig

2054. Vibroplex CW Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19981121112718.06373.00001063@ng100.aol.com>
Source record: 125324

I have a old vibroplex key on the ebay auction. The item number is 42679784. Ebay web site is www.ebay.com.

2055. Virbroplex key for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <19981121112910.06373.00001065@ng100.aol.com>
Source record: 125325

I have an old vibroplex key for sale on the ebay auction. The site is www.ebay.com and the item number is 42679784.

2056. FS / Trade RELM 32 CH VHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <21472-3656E40E-10@newsd-153.iap.bryant.webtv.net>
Source record: 125326

I have a new RELM 32 channel 1/5 watt programable HT. PL encode and
decode, digital PL, scan, covers 150-162 Mhz and most of the two meter
ham band. Radio is less than six months old and has had very little use.
Sell for $275+shipping or trade for dual band HT.
Please e-mail replies. Tnx.

W8EMS@webtv.net / Jim Wardrip
.....

2057. Re: Omni Vi and FT1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Gary Saboe <viking@world-net.net>
Message-ID: <736rn8$mua@paperboy.world-net.net>
Source record: 125327

Previous comments on this group had implied FT1000 had been dropped from
Yaesu line/stopped production. Anyone have update??

Gary, N0GS

>Can anyone tell me which may be a better radio and has anyone compared
>them both? I going to but a new radio soon and I'am thinking of either
>one.
>
> Thanks Robert rrwitt@webt.com
>To reply please remove x from in front of rrwitt@webt.com

2058. FS: Kenwood TH-79A(D)H with extras

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Les <lgmorejr@southhaven.net>
Message-ID: <3656F3EC.1CA93D44@southhaven.net>
Source record: 125328
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

For Sale: Kenwood TH7-79A(D)H dual band HT. This is the 5W high power model. Radio is in good shape with a couple scratches on the display window. All original accessories are included, plus also included are a Tucker KC1 quick charger, a MAHA MH 800 speaker mic, and a Comet CH-72S rubber duck antenna, and the Kenwood BT-9 4-AA battery holder. Over $525 invested....asking $300 plus shipping.

Les
KC8HBR

2059. Need Help: IC04AT PLL unlocked

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: KF2HY <kf2hy@qsl.net>
Message-ID: <3656F661.B7A7D215@qsl.net>
Source record: 125329

Hello there,
I got the old IC04AT recently, but it does not work properly..
If I press the PTT, bar graph goes all the way up and all the display
blinks every 30 sec...
No TX.. No RX.. Do I need to reset? Previous owner made wide band TRX
mod, it goes up to the off band.. I think PLL is unlocked..
Please let me know, I do not have the manual..
Thanks in advance..
73 Young, KF2HY

2060. Re: MOSLEY TA-33 SPEC NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: "Mark D. Quinn" <NOmdquinnSPAM@bellsouth.net>
Message-ID: <yDC52.862$w_6.1127116@news2.mia>
Source record: 125330

Just a thought, have you tried:

http://www.mosley-electronics.com/

I just looked at their web site, and it probably does not have the measurements you are needing. But, they did list some tech support phone numbers, which would probably be helpful.

Hope this helps.....

Paul London wrote in message <7359dg$kl2@andromeda.peganet.net>...
>WOULD APPRECIATE IF SOMEONE COULD E-MAIL ME THE MEASUREMENTS FOR THE TA-33
>DIRECTOR AND REFLECTORS. ANY OTHER ASSEMBLY INFO WOULD ALSO BE
APPRECIATED
>SUCH AS DISTANCE BETWEEN THE THREE ELEMENTS. PLEASE NOTE IF DISTANCES ARE
>CENTER TO CENTER OR ......
>
>YOUR HELP WILL BE GREATLY APPRECIATED.
>
>PAUL LONDON KI4XZ (O.K. IN CALL BOOK)
>
>ki4xz@peganet.com
>
>
>

2061. Need Manual Kenwood MT2550

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Bill <billnews@hotmail.com>
Message-ID: <736u7d$sb7$1@supernews.com>
Source record: 125331
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I need a service manual for the Kenwood MT2550 2m transceiver.
I'm posting this for a friend so please send all replies to:

Linda at -->

N7HVF@inconnect.com

Thanks and 73
Bill (KI7BE)

2062. FS:Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <%8D52.280$W3.1437@news14.ispnews.com>
Source record: 125332
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

```
--
"please remove knowspam to reply"
```

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24&#65533;,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}

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[Inline uuencoded payload not displayed: ^Fretts.vcf]
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2063. Re: Problem with Mirage B23G, Any ideas???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981121130043.26800.00001041@ng71.aol.com>
Source record: 125333

It's going into self oscillation

YOU'VE FRIED THE DRIVER TRANSISTOR (or final if it doesn't have a driver)

You're really best off just sending it to Mira

> FM is applied after transmitting...
WHAT DOES THAT MEAN ???

2064. HK-21 Manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: KQ6LB <jimallen@cup44ux.cup.hp.com>
Message-ID: <3656FF09.4317@cup44ux.cup.hp.com>
Source record: 125334

I need a manual (or copy of one) for the Heathkit Pocket Packet. Glad to pay copy/postage for the copy or $$ for an original manual. Accessories (cables, charger) would also be great.

Thanks,

Jim

NU6AM

2065. Re: Need Oscilloscope for 12v vehicle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: murphy@cts.com
Message-ID: <murphy-2111981007000001@murphy1.cts.com>
Source record: 125335
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

In article <tIi52.46$K4.163593@news.abs.net>, Richard Wilder
<wilder@u1.abs.net> wrote:

Can you recommend an oscilloscope for my application? I need a dual
channel 'scope for operation in a vehicle (12vdc) to compare two audio
channels. I will be comparing RFI emitted from power poles near the
vehicle with audio of noise received over an FM UHF circuit from a distant
fixed location. The objective is not to call in a bucket truck until I'm
certain that the RFI source found has the same signature as the noise that
caused a power customer (me) to request assistance. It is not uncommon
for the utility technicians to find a dozen or more RFI sources before
finding the one that caused the complaint. I believe a 20 MHz dual
channel would be sufficient. I must stay under $1000; half that is
preferred.

One approach may be to get a small bench 'scope (such as Kenwood CS-4125
for $389) and operate it from an inverter. But, how "clean" are
inverters? Do inverters have sufficient frequency and wave form
accuracy to support a 'scope? Do inverters radiate RFI themselves?

Scopes that operate with a computer or hand held 'scopes are not suitable.
The 'scope must be a simple stand-alone unit that will be easy to operate
by the vehicle driver.

If I develop a effective capability to locate RFI sources then I'll try
to show the local power company how to do it. I've had their RFI guys
out and they dp work hard on RFI complaints. I would like them to do less
work, make less repairs, but be able to find and repair the RFI sources
that degrade my amateur radio station receiving performance.

73, Dick Wilder, K3DI Arnold, Maryland

DICK:

I HAVE SOME USM-338 (MILITARY VERSION OF HP-1707B) THEY RUN ON 11-32 VDC OR AC.
ALSO HAVE ROOM INSIDE FOR GEL CELL PACK.

$175 EA.

I CAN EMAIL YOU PICT IF YOU ARE INTERESTED.

SPEC ARE SAME AS HP-1707B, JUST HEAVY DUTY TRANSIT CASE AND WATER PROOF
CONTROLLS.

MIKE

--
MURPHY'S SURPLUS http://www.maxpages.com/murphyjunk

401 N. JOHNSON AVE.
EL CAJON, CA. 92020

619 444 7717
FAX 444 6750

2066. FS: DaTong FL3 Filter, Like New!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Av8tor@flash.net
Message-ID: <736uur$4n7$3@excalibur.flash.net>
Source record: 125336
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

On Ebay I have forsale a mint condition DaTong FL3 filter, new they sold for nearly $400.00, so far the bidding is at $47.00

For detailed description and photo of this unit check it out here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42223263

Thanks,
George

****
* http://www.flash.net/~av8tor/radios *
* Come here and will take you to where the action is *
* Hear live audio from Police, Fire, and many Airports *
* Current Military/Iraq Loggings, more coming soon! *
* NEW NEW Database of Used Scanner Prices NEW NEW *
* NEW NEW The Kelly Blue Book of Radios NEW NEW *
****

2067. FS: 2 moto 800 mx's w/1chrger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73741q$7e4$1@nnrp1.dejanews.com>
Source record: 125337

(2) moto mx360 model h35aau5150an 5chnl 800meg HT's w/1 chrgr. rigs are complete but rough looking on the outside, sold as is, operational condition unknown. $55 for everything shpd conus robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2068. Re: Vibroplex CW Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19981121135921.26382.00001102@ng01.aol.com>
Source record: 125338

Is this a bug or a keyer?

2069. For Sale Yaesu 101 Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <365b0f4a.4819632@netnews.worldnet.att.net>
Source record: 125339

```
selling a yaesu stuff..
VFO model FV-101 B...75.00
Landliner speaker phone patch..50.00
plus shipping in so cal thanks
email me...
```

2070. Kenwood TS-570 Mic Gain and Compression Settings?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: "Sheldon C. Shallon" <ad363@lafn.org>
Message-ID: <36570BFC.2495@lafn.org>
Source record: 125340

On the TS-570, both the microphone gain level and the speech
processor compression level (Menu No. 15) affect the compression
meter reading. Also, they both affect the ALC meter reading.
What do these two adjustmnets actually do, and what is the
correct procedure for setting them?

2071. Electro Voice Mic Parts wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <Oj5C$SYF#GA.360@nih2naaa.prod2.compuserve.com>
Source record: 125341
Cross-posted to:
chi.forsale,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for busted up Electro Voice mike bodies for stud mounts.
These are the ones with the swivel knuckle built into the base.
I need a few of these for a project. Condition unimportant. Model
numbers that come to mind are the 636, 642, 664, 644. (Sorry
Shure's won't work for me).

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

2072. Tecnical Material Ant Tuner wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <OtJKkUYF#GA.333@nih2naaa.prod2.compuserve.com>
Source record: 125342
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Looking for an antenna tuner made by the Tecnical Materials Corp.
Its a long box, with a big coil inside. Anyone seen one of these?

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

2073. ICOM IC-T7A clonning Program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Tmothy <timcha@hkn.com>
Message-ID: <3655D26C.67E71208@amsat.org>
Source record: 125386

HI
I want find ICOM T7A Clonning Program

2074. ICQ-7A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: w3awqrp@aol.com
Message-ID: <19981120191254.21380.00000508@ng151.aol.com>
Source record: 125387

Anyone have extended xmit mod or other mods for the ICQ-7A?
Tnx
Kirk
W3AW

2075. Timewave 59+ SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: w2op@my-dejanews.com
Message-ID: <7355tbnrc1@nnrp1.dejanews.com>
Source record: 125388

Tnx to all who responded. 73's de Mike W2OP

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2076. Re: Problem with RT Systems support!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be1482$9407dd80$13eee6ce@kovar.inav.net>
Source record: 125389

FANTASTIC SERVICE WITH NO RUN-AROUND!
Fast considerate helpful
--
Jack Kovar
k0var
Iowa

Tom Currie <tom.currie@worldnet.att.net> wrote in article
<365420A3.478D@worldnet.att.net>...
> al wrote:
> >
> > Hello, and TIA for reading this. I am having a very difficult
> > time getting any response or help from RT Systems, who make the
> > yeasu programming software. Has anyone had similar experiences??
> > Has anyone had good responses from them? Pros and Cons welcome!
> > 73...Alan
>
> I had absolutely great service from them. When I got the programming
> software I had to try to use it in the car - juggling a none-to-good
> laptop connected to the mounted radio. _I_ was making a mistake trying
> to read the directions. More than a little frustrated, I e-mailed RT
> Systems about the problem (and I was not especially polite about it).
> The next morning I got a very polite, completely professional, reply
> showing me the problem -- and not even pointing out that it was all my
> fault.
>
> I don't care much for the attitude of some of their sales folks, but
> their tech support for the programming software has been top notch.
>
> 73 de N4AOF
>

2077. Re: Want to make residual income???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: cemely@aol.com
Message-ID: <19981120201952.17304.00000102@ng90.aol.com>
Source record: 125390

Please send info

Thanks

2078. Re: Kenwood PS30 Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: reedg@nwlink.com
Message-ID: <36561b44.0@news.nwlink.com>
Source record: 125391

>What is the current rating for this power supply?

20 A @ 50% duty cycle
15 A @ max continuous load current, including external output terminal

2079. Re: 3-500z

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-21 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <365628FD.2725@dirtball.com>
Source record: 125392

Economy El wrote:
>
> economyel@aol.com have matched pair of new Eimac 3-500 Z tubes left $ 435.00
> plus shipping to your location
You Got to be kidding. I bet he ment to type 135 plus shipping

2080. TS-430S noise blanker fix

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: mbarr8it@mwc.edu
Message-ID: <739obp$813$1@nnrp1.dejanews.com>
Source record: 125144

Hi, I have found two different improvements for the noise blanker in the 430. Does anyone know which is better (if there is a difference)? One is at http://www.vcnet.com/measures/430.html and the other is at http://www.cs.buffalo.edu/pub/ham-radio/mods/ts430s-4.mod

thanks
mike

mbarr8it@mwc.edu

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2081. Re: old tandy 100 laptop from 80's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <739ipr$9a9@news3.newsguy.com>
Source record: 125145

Check out the newsgroup "comp.sys.tandy" where quite a few show up for sale over time. The best places to find these really cheap are at hamfests. Usually at least one or two shows up around your price range or less at a good hamfest.

SP

dcat4955@hotmail.com wrote in message <739gvf$2bh$1@nnrp1.dejanews.com>...
>wanted for packet project, old tandy 100 laptop, looks like glorified
>calculator aprox size of modern laptop but screen and keyboard are one
peice

2082. Schematic 4 Uniden programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <739p5v$fdg@bgtnsc02.worldnet.att.net>
Source record: 125146

Folks, I'm getting desperate here but don't have the $$ to spend on a programmer for one radio. I'm looking for the schematic/info for the programming interface/cable for the Uniden commercial radios, in particular the SMU4525KT mobile. Please reply via private email.
Thanks.
--
Regards,
Tony

2083. Re: ...Lexington, S.Car....Looking For Greg Golda K2GKG...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Mitch Dickson <mitch@volstate.net>
Message-ID: <73813vhll1@news.highertech.net>
Source record: 125147
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Mr. Neece has a problem that someone has his property and he hasn't received proper compensation, but you Mr. Rotflmao have the real problem! You are definately an idiot, and you sound like a spoiled brat and totally self centered as well.

Had it been your equipment, I think you would be trying to get it back or receive what was owed you, just as Mr. Neece is trying to do. I could care less if Mr. Neece is "in business" or not. To question another man's integrity, first you have to display that you have integrity yourself!

Be very thankful that I am not your father. For you would not soon forget the correction that I would give you! Maybe I'll see you at a hamfest and we can discuss this farther. I am very easy to spot. I stand 6'8" and weigh 325 lbs. and have black hair. You'll know me when you see me. In the mean time, I suggest you keep your smart mouth shut. CU Mitch AE4YW

2084. FS RTTY Unit TONO EXL5000E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <3658602C.173@worldnet.att.net>
Source record: 125148

I have an excellent condition TONO EXL5000E for sale...For you digital operators...

It has a separate keyboard and built-in screen...no need to tie up you computer running RTTY, Morse or AMTOR(If you are still running AMTOR!)

This is the unit that can handle all shifts of tones, AFSK, FSK...type ahead buffer.

Completely self contained Digital unit....$175 shipped...

Lou N2TU

2085. ***FS:RS PRO-26 Continuous 25Mhz-1.3Ghz* New in box**********

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: roadtek@aol.com
Message-ID: <19981122150956.19030.00001644@ng133.aol.com>
Source record: 125149

Selling a Radio Shack Pro-26 handheld scanner. It is continuous coverage from 25Mhz to 1.3Ghz. Has tons of features.
It is new in the box. I have the paperwork for doing the modifications if interested
in the blocked 800Mhz part of the band. If you have any questions and are interested, let me know.

Selling for $235 (Includes Shipping & Handling)
Acceptable PrePayment in the form of a Postal Money Order

2086. IC-T2H??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: jgibbs@freenet.columbus.oh.us
Message-ID: <739r56$c6t@login.freenet.columbus.oh.us>
Source record: 125150

```
--
------------------------------
jgibbs@gcfn.org KC8LGN

========== Joel E. Gibbs ======
```

2087. Re: ICOM T7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <OC_52.301$ih4.2850161@news.rdc1.mi.home.com>
Source record: 125151

Kenwood? For Icom software, are you sure?

Bill Crocker

Vlaski Goran wrote in message <739euvcnq2@news02.btx.dtag.de>...
>Timothy schrieb:
>>
>> Hi
>> I want find ICOM T7A clonning program
>> If some tips pls send E-mail me
>>
>> Thank You
>> 73 de VR2CU
>
>You can find and Free download it directly from Kenwood:
>
>ftp://ftp.kenwood.net/e%3A/kenwood/kenftp/kenwood/SOFTWARE/
>
>
>
>Greetings, ...

2088. Re: Help with problem with transmit on Kenwood TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be15f8$b9800480$c2d0a0cd@kovar.inav.net>
Source record: 125152

Marty,

HAve you ever tuned a tube output radio before?

If you have the meter in the IP postion and you are peaking
it, you are doing it WRONG.
ALWAYS DIP YOUR PLATE CURRENT IN THE IP POSITION!
ALWAYS!
DO YOU HAVE THE BOOK for the radio????
Excessive plate current will distroy your 6146 tubes in short order.
ALWAYS DIP YOUR PLATE CURRENT!
Then tune the switch to RF to tune for maximum output.

--
Jack Kovar
k0var
Iowa

Marty Duplissey <mduplissey@lsbs.com> wrote in article
<738567$t08$1@supernews.com>...
> Description of Problem: Receives fine but no or very little transmit.
>
> What I'm getting on 80 meters into a dummy load is about 2 watts out on
cw
> with the car level
> wide open and everything tuned for max watt-meter reading using a decent
> watt-meter. In this condition the ip meter reads pegged. and the HV is
good
> The finals don't show any visible signs of stress ie red glow. If I back
off
> the car level I can get the ip down to measurable level at about 1 on the
> car dial. But if if I'm getting a current drop by playing with the tune
it
> is almost non-existent. Drive voltage, HV and 210 supply seem fine.Any
> Ideas?
>
> Marty
> N5KBP
>
> --
> Marty Duplissey
> Lone Star Business Systems
> Specializing in development for the credit report retrieval industry
> Desktop, Networks, Intranets and Internet Delivery
> http://www.lsbs.com

>
>
>

2089. Estate goodies on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <3658813D.2620@plix.com>
Source record: 125153
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.marketplace,rec.radio.amateur.equipment

Hi gang,

I've listed a number of estate items on eBay, including old low pass filters, coils, a Knight SWR meter, etc. Please have a look at:

http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=radio_randy

Thanks and good luck.

Radio Randy

2090. Re: Adding Modules To TS-140S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: icom12@aol.com
Message-ID: <19981122171251.02281.00001187@ng19.aol.com>
Source record: 125154

you can buy the 2meter/440/6m module from aes i think they run about 89.99 each

2091. Want Info: 9612 Modem and paging. Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: binder@teleport.com
Message-ID: <36588c67.2440346@news.teleport.com>
Source record: 125155

Howdy,

We are looking into replacing our Pageboy IIs and going over to the Kantronics 9612 with alphanumeric capability. Is this a good idea? We would probably stay with the pageboy IIs if we could find any more to replace the ones that have fallen apart. Could you share the experiences you have had in setting up and running a system like this. Or if you know a real souce for the pageboy IIs.

Thank you,

Max Lindholm, KK7HI
EC Marion Co. Oregon

2092. Re: ICOM 740 for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: icom12@aol.com
Message-ID: <19981122171622.02281.00001190@ng19.aol.com>
Source record: 125156

i have a ts440sat in like new condition always wanted to try icom ic740 is it in like new cond.,do you have all acc,mike,manual etc.by the way my ts440 has cw,ssb filter and vs1.
please let me know,73

2093. Re: Reccomend Mic for Yaesu 102

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19981122171643.21415.00001130@ng20.aol.com>
Source record: 125157

Try a KENWOOD MC-50 you will be amazed how well its works.

2094. Re: Anyone Use Scratch Remover?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Bill Clarke <w2blc599@bigfoot.com>
Message-ID: <36588ea6.0@news3.ibm.net>
Source record: 125158

There are several products available for the plexiglass windshields used on small airplanes. Check at the local FBO (fixed base operator) at a nearby airport.

Stuff should do well on any plastic used on ham rigs too.

--
Bill W2BLC
W2BLC@bigfoot.com

2095. Re: Adding Modules To TS-140S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19981122175041.03424.00001711@ng115.aol.com>
Source record: 125159

You know, 12, you really need to grow up . . .

Bill

2096. FS: 2 Kenwood TM-732As

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: vampyre@wwa.com
Message-ID: <365893ba.1143179@news.wwa.com>
Source record: 125160

i have 2 mint condition Kenwood TM-732 s. one has the 20 foot remote
cable kit. have boxes and manuals. used very little.
Make me an offer.
thanks, Chris in Chicago, IL
vampyre@wwa.com

2097. FS: Pyramid PS26KX Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: vampyre@wwa.com
Message-ID: <3659944c.1289415@news.wwa.com>
Source record: 125161

I have an excellent condition Pyramid PS26Kx power supply. it has been
used maybe 3 hours at the most. it has adjustable voltage as well.
make me an offer
thanks,
Chris in Chicago

2098. Re: FS: Pyramid PS26KX Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3658A617.990FF3CD@datacomm.com>
Source record: 125162

What are the specs.?

Louis

Chris wrote:
>
> I have an excellent condition Pyramid PS26Kx power supply. it has been
> used maybe 3 hours at the most. it has adjustable voltage as well.
> make me an offer
> thanks,
> Chris in Chicago

2099. Repeater for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Gordon Crook <basketsales@earthlink.net>
Message-ID: <73a7ai$ip7$1@holly.prod.itd.earthlink.net>
Source record: 125163

GE Mastr-II currently on 444.8/449.8 with ACC RC-96 controller, FC-900 control unit for Icom band units. Includes UX29H (2m), UX49A(440) and UX19A (10m) modules. Needs power supply for all and cabinet.

Asking $3,000 will deliver MD-DC-Northern VA-PA

2100. Manson 146 "mtr HHeld. Is it possible 12.5KHz steps?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: John@datasafe.demon.co.uk
Message-ID: <3659968a.4337171@news.demon.co.uk>
Source record: 125164

I have the above handheld and would like to use 12.5KHz steps. Is there a mod for this as I need it for packet?

Regards

John
GW0ACH

2101. Whats Up with Hy-Gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: JIM B HAYNES <W6PXM@prodigy.net>
Message-ID: <73ab47$b4q4$1@newssvr04-int.news.prodigy.com>
Source record: 125165

I am in the market for a new rotor. I have always used hy-gain, but I noticed the neither HRO or AES is carrying their rotators now. I wonder what is going on? I am not sure if I want to go to the Yaesu rotator. I am using about 11 sq feet of antenna, in-tower mounted, and the ham 4 is the way to go. It looks like the 800 series would work, but I dont want to hassle with a new rotator plate for the tower, or have to guess if it will fit in the tower I have.

I would appreciate any comments!
73

--
Jim Haynes
W6PXM@prodigy.net

"Accept that somedays you are the pigeon, and others you are the statue"

2102. Re: Explorer & IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <3658B371.60F8@below.com>
Source record: 125166

Richard A. Ferguson wrote:
>
> My IC706 is under the driver's seat, and I use the cable to
> remote the faceplate onto the dashboard. (Subaru outback)
>
> Richard Ferguson
>
> Larry Seiger wrote:
> >
> > I used to have my 706 installed in a 96 Ford Explorer XLT using a hump mount
> > that sat between the front seats and the dash. I just traded the 96 off for
> > a 98 Explorer XLT but this rig has a built in console that stretches from
> > the seats to the dash. I'm considering several options including splitting
> > the control head from the radio.
> >
> > Anyone else out there with a similar setup that might lend their
> > installation experiences with me?
> >
> > Larry KI7JL

i've mounted the faceplate to the drivers side visor.
when you flip down the visor you get the controls, flip it up and it's
out of sight.
the mic is plugged into the main box rather than the head unit.

very nice of icom to give you the choice of where to plug the mic into.
way cool
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2103. want to swap ic-t8 software for ic-t7 software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <3658B7D7.145D@below.com>
Source record: 125167
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

i've got t8 software, i want t7 software.
email below
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2104. Re: Program my FT-51 from DOS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Daniel J Velez <dvelez@citizen.infi.net>
Message-ID: <73advi$9go$1@nw003t.infi.net>
Source record: 125168

Where is this information published???

Dan

Vlaski Goran wrote in message <739ep0cnq1@news02.btx.dtag.de>...
>
>Riku Kalinen has (analysed and) published the protokoll a long time ago,
>my version with my Software mods implemented will be out, lets say soon.

2105. !! Heathkit SB 614 & SB 634 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <3658b98f$0$236@nntp.quiknet.com>
Source record: 125169

Heathkit SB 614 Monitor Scope like new with matching
Heathkit SB 634 Station Monitor With Paperwork
for sale for +ACQ-200.00 for pair plus shipping from 95965
Northern California both in excellent condition
cygnet+AEA-cncnet.com 73 KO6JQ Sam

2106. Re: old tandy 100 laptop from 80's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: cgibbs@freenet.columbus.oh.us
Message-ID: <73af33$rkt@login.freenet.columbus.oh.us>
Source record: 125170

we have two of these at our house... (given to my son and I), we were probably given them since we still use a TRS-80 Model 4 and a daisy wheel printer for word processing and spreadsheet info.

just thought i'd let you know that there are still some "out there"

Steve Phipps (sphipps@clandjop.com) wrote:
: Check out the newsgroup "comp.sys.tandy" where quite a few show up for sale
: over time. The best places to find these really cheap are at hamfests.
: Usually at least one or two shows up around your price range or less at a
: good hamfest.

: SP

: dcat4955@hotmail.com wrote in message <739gvf$2bh$1@nnrp1.dejanews.com>...
: >wanted for packet project, old tandy 100 laptop, looks like glorified
: >calculator aprox size of modern laptop but screen and keyboard are one
: peice

--
C. W. Gibbs <cgibbs@gcfn.org>
----------- "Laziness Breeds Efficiency" -------------

Psalm 119:112 also at <KC8KQL@juno.com>

2107. Re: IC-T2H??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: cgibbs@freenet.columbus.oh.us
Message-ID: <73af6f$rq5@login.freenet.columbus.oh.us>
Source record: 125171

Joel Gibbs (jgibbs@freenet.columbus.oh.us) wrote:
Does anybody have any current information about the Icom T2H?

thank you,
and 73!, Joel
: --
: ------------------------------
: jgibbs@gcfn.org KC8LGN

: ========== Joel E. Gibbs ======
--
C. W. Gibbs <cgibbs@gcfn.org>
----------- "Laziness Breeds Efficiency" -------------

Psalm 119:112 also at <KC8KQL@juno.com>

2108. WTB:SX190 Parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: swldd@proaxis.com
Message-ID: <3658BFC8.41E1@proaxis.com>
Source record: 125172

Need a volume control assy for an Allied SX190 or AX190. If ya
can help, please e-mail direct or call. 541-367-6486. Tnx--Doug

2109. FS:Fluke 97 ScopeMeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <3658C0CE.9860D5CE@postoffice.pacbell.net>
Source record: 125173
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Meter is in excellent condition and is the 50 mhz dual trace unit.Comes with Probes,operator and service manuals,battery charger and carrying case.$650 or trade plus cash toward a uhf Saber Astro Saber III .
Al

2110. FS KENWOOD TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73afg5$7r2$1@stalker.oem.net>
Source record: 125174

FOR SALE TS-440AT $700.00 n1hhf@110.net

2111. FS: KENWOOD TL-922A-- MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: JohnH <jjhealy@erols.com>
Message-ID: <73ajln$bc0$1@autumn.news.rcn.net>
Source record: 125175
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TL-922A, used for less than five minutes! In MINT condition. Never used amplifier since I am in an apartment in NYC. I quickly found out that peaceful coexistence with neighbors meant that operation had to be barefoot. It has been in a box in my closet since. $1100 OBO. I don't think I should ship it since the tubes are installed and I do not want to damage it. (Unless you have a better idea.) I will travel a reasonable distance to your QTH and/or meet someone halfway. E-mail if interested. Thanks for reading this. John

2112. FS: ICOM 735 - MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: JohnH <jjhealy@erols.com>
Message-ID: <73ak19dle1@autumn.news.rcn.net>
Source record: 125176
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

ICOM 735 in MINT condition, used for receive only, in original box with manual and hand mike, etc. $750, OBO

2113. Re: !! Heathkit SB 614 & SB 634 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <3658d4f2$0$236@nntp.quiknet.com>
Source record: 125177

There SOLD on the way to
WONDERFULL Atlanta,GA.
Sorry KO6JQ 73 Sam
Sam Taylor wrote in message <3658b98f$0$236@nntp.quiknet.com>...
>Heathkit SB 614 Monitor Scope like new with matching
>Heathkit SB 634 Station Monitor With Paperwork
>for sale for +ACQ-200.00 for pair plus shipping from 95965
>Northern California both in excellent condition
>cygnet+AEA-cncnet.com 73 KO6JQ Sam
>
>
>

2114. Info on Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Wayland Adams <phantomx@integrityonline5.com>
Message-ID: <3658d8f2.0@205.238.18.7>
Source record: 125178

I'm getting a new Kenwood TM-V7A radio soon. I have seen many things that say that it has remote control features. But when I downloaded the manual off of Kenwoods site I found nothing concerning this. Does anybody know if in fact it can have remote control features. And if so How you would activate it. Like setting accsess codes and the codes for the actual control.

Thanks
Brian
KD7BJF

2115. KANTRONICS MODEM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: jhvogt@ibm.net
Message-ID: <3658e649.0@news1.ibm.net>
Source record: 125179

Looking for Kantronics Modem does anyone have one for sale? My E-mail address is
Jvogt@ibm.net

2116. Re: ...Lexington, S.Car....Looking For Greg Golda K2GKG...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <3658E735.8A68F10B@ix.netcom.com>
Source record: 125180
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I would not threaten someone in a open forum like this for if you do ever meet the person and do anything to him it will be able to be shown as premeditated. And you could be charged as such. People remember whatever you say here can and will be recalled if needed by someone and act acordingly. just my .02 cents worth.

Mitch Dickson wrote:

> Mr. Neece has a problem that someone has his property and he hasn't received
> proper compensation, but you Mr. Rotflmao have the real problem! You are
> definately an idiot, and you sound like a spoiled brat and totally self
> centered as well.
>
> Had it been your equipment, I think you would be trying to get it back or
> receive what was owed you, just as Mr. Neece is trying to do. I could care
> less if Mr. Neece is "in business" or not. To question another man's
> integrity, first you have to display that you have integrity yourself!
>
> Be very thankful that I am not your father. For you would not soon forget
> the correction that I would give you! Maybe I'll see you at a hamfest and
> we can discuss this farther. I am very easy to spot. I stand 6'8" and
> weigh 325 lbs. and have black hair. You'll know me when you see me. In the
> mean time, I suggest you keep your smart mouth shut. CU Mitch AE4YW

2117. Re: WTD: old tandy 100 laptop from 80's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3658E90C.7B2A76C6@datacomm.com>
Source record: 125181

Maybe they are worth more where I live. I just sold two for a combined
total of $180. Could have sold more if I had them.

Louis

dcat4955@hotmail.com wrote:
>
> wanted for packet project, old tandy 100 laptop, looks like glorified
> calculator aprox size of modern laptop but screen and keyboard are one peice
> (does not flip open)must be working, will take non workers if they are really
> cheap. will pay $30 ea for working units. robert cruz ke4mcl miami fl
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2118. Wtb 200 ch Chip for C558A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Robert Swanson <robert_swanson@sunshine.net>
Message-ID: <3658F490.66A6@sunshine.net>
Source record: 125182

Looking for a Part # CMU 161, 200 channel memory chip for a Standard
C558 Dual Band HT Radio. Thanks
73's Bob VE7VBO

2119. Price for TS850S, IC 229H, HTX 212 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Bruce C <bruce@inetex.com>
Message-ID: <01be16ab$72d171a0$b6b5efcc@default>
Source record: 125183

Could someone please give me an indication of the going price for a Kenwood TS850S transceiver, an Icom 229H mobile 2m transceiver, and a Radio Shack HTX 212 mobile 2m transceiver. Since I am in Canada, I would prefer Canadian prices, but USD will also do. My father recently passed away, and I am trying to get ride of his equipement.

thanks for your help!!

2120. Scouts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Merlin <mlidikay@southbaye.com>
Message-ID: <73av3g$414$1@holly.prod.itd.earthlink.net>
Source record: 125184

I am helping several scouts get thier license, however several of the are concerned about the equipment cost. I have already given a radio to the first one who passed the test, so I was wondering if anyone else would wish to donate any old equipment to help some new hams get started.

Contact me at mlidikay@southbaye.com

2121. Scouts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Merlin <mlidikay@southbaye.com>
Message-ID: <73ausg$3lf$1@holly.prod.itd.earthlink.net>
Source record: 125185

I am helping some scouts get thier ham license, but several of them are concernec about the cost of equipment. Would anyone be willing to donate old equipment to help some new hams get started?

2122. FS Kenwood TS-440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Link <garnon@velocity.net>
Message-ID: <01be1686$dfa4c9a0$a3041fd0@default>
Source record: 125186

Near mint condition HF 160-10 with all transmit mod. Includes 500hz CW filter, hand mic, original manuals and box. Asking $650.00 O B O

73
Bob KA3LSK
garnon@velocity.net

2123. Re: Johnson Viking 500 with SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Richard Carroll <dixie@townsqr.com>
Message-ID: <7380jbisq0@208.207.71.160>
Source record: 125194

SSB adaptors were sold for use with some of those rigs....the SSB switch turned the 500 or other EFJ rig into a grid driven linear amplifier for use with the adaptor. In SSB mode, only the amplifier section was used....the VFO, buffers and modulator were disabled.
Dick C

Rick Kissell wrote:

> Has anyone heard of a Viking 500 with a switch position for sideband?

2124. WTD : JOHNSON RANGER TRANSMITTER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <73842kqa1@nnrp1.dejanews.com>
Source record: 125195

WOULD LIKE TO FIND ONE IN EXCELLENT CONDITION IN THE MICHIGAN AREA.
WILLING TO DRIVE TO PICK UP..
THANKS TIM
73

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2125. IC-706MKII "antenna tuner" connector?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <%LL52.487$oa2.1211717@news3.atl>
Source record: 125196
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

What signals are available at the "antenna tuner" connector
(the 4 pin longish molex plug) on the 706MKII. This is the only
connector not really covered in the manual.

Reason I ask - I was wondering if might be useable
in conjunction with other tuners, etc.

Pleae email me directly

Thanks

Tom KA4RKT
badger@telalink.net

2126. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <wNL52.488$oa2.1212293@news3.atl>
Source record: 125197

Edward M. Wright wrote in message <36574542.20371096@news.teleport.com>...
>Would that be mobile or base ?
>Solid State or Tubes ?

Probably neither, is probably a TROLL!

LOL

Tom

2127. Any Racal RA6790 experts out there?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: rflukes@nickel.cs.umanitoba.ca
Message-ID: <7381aj$s3a$1@canopus.cc.umanitoba.ca>
Source record: 125198

Hello,

I recently purchased an early RA6790 receiver (S/N around 150) which
has a very nasty design flaw. The first mixer board has a 2N3866
transistor which acts as a "driver" stage between the LO and the
mixer (actually another stage consisting of complementary transistors
exists between this one and the mixer) and it runs extremely hot.
The circuit is such that 100mA always flows through the transistor and
through a 15 ohm resistor causing the transistor to dissipate about 1.5W.
Remarkably the original heatsink is tiny and I can't believe these
transistors could last very long in the field. I am staring at my unit
and the schematic and just can't believe it...

Has anyone seen this problem before.? Also, has this circuit been
changed in later models? Does the RA6790/GM have this same circuit?

Any help would be greatly appreciated.
Thanks,
--Richard VE4AIV
--
Richard F. Lukes rflukes@cs.umanitoba.ca
55 Vista Avenue
Winnipeg, Manitoba R2M 4Z1 HOME: (204)-257-6701
Canada

2128. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: xxx@nb.net
Message-ID: <3658048F.3453B5C5@nb.net>
Source record: 125199

Pieter Ibelings wrote:

> I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass
> filtering. It will work on SSB and AM (a little scratchy sounding).
>
> Bob

You give me 50 dollars and I will take it off your hands!

2129. Re: Program my FT-51 from DOS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <367d956f.447950508@news.atl.bellsouth.net>
Source record: 125200

On Wed, 18 Nov 1998 19:47:59 -0500, zobkiw@triplesoft.com (Joe Zobkiw) wrote:
>(Thomas) wrote:
>
>>From what I can tell, "programming" support for this
>>generation of HTs seems to consist of downloading pretty much the raw
>>configuration RAM of the HT's, something that's inherently pretty
>>error-prone.
>
>Why is this any more error-prone to any other data or format being
>downloaded? It would seem to me that a direct dump is a pretty safe and
>quick way to deal with the issue.
>
>Given a direct serial connection with a good-quality cable, assuming you
>verify the cables are plugged in well, aren't waving the radio around over
>your head, and aren't trying to play Solitaire or Mines while the dump is
>going on, it is probably pretty safe.

You have a lot of "provided's" there, and there are a number of others.
Passing binary data without a checksum or handshake protocol is poor
practice. Sooner or later it *will* result in a corrupted bit. Having a
semi-intelligent boot loader in the radio capable of handling protocol
transfers is just good engineering practice. We should expect no less
from the radio manufacturers than what was standard practice for
computer file transfers nearly 20 years ago.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2130. Re: SB220 info please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: dougb@railfan.com
Message-ID: <365798e9.9569361@news.sihope.com>
Source record: 125201

On 22 Nov 1998 02:47:44 GMT, ftoe@aol.com (Ftoe) wrote:

>Has any one have any experiences with a Heath Kit SB220?
>I think it runs 2- 500Z tubes.
>Is it any good?
>What should the expected output be?
>Is this a clean amp?
>What is the going price on these units?
>Any information is appreciated.
> Thanks
>
I built one years ago, when I was stationed in West Berlin and operating with a reciprocal license (DA1QA). It was a superb amp, and very, very clean. I ran it in an apartment building, routinely got about 1200W PEP out of the thing, and never had a TVI complaint.

When I was transferred back to the U.S. in 1979 I sold it to another ham. I chatted with him a couple of days ago, and the thing is STILL running at age 22. Go figure.

73,
Doug, KC0EME

2131. Re: Reccomend Mic for Yaesu 102

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: gmattie@bwn.nwt
Message-ID: <36579fe0.8286294@news.bewellnet.com>
Source record: 125202

I recommend any of the Shure Microphones. I have found the EM-28's
and the 444's at swaps for as little as $2 and at most they are worth
$30 if mint.

On 22 Nov 1998 03:17:31 GMT, sppolak@aol.com (SPPOLAK) wrote:

>Looking for a different mic to try. The Turner+2 a little basey, the D-104 a
>little tiney. Work SSB and AM

2132. Icom SM8 vs SM20 - or A N other?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Eric Warner <eric@northop.demon.co.uk>
Message-ID: <TA9vjDAnN7V2Ewbq@northop.demon.co.uk>
Source record: 125203

Hello All,
I couldn't resist any longer and have recently bought a new
Icom 706MkII at 'bargain' price as it makes way for the MkIIG.
Now Santa Claus has said she'd like to buy me a desk mic for Christmas -
good old Santa!.

I suppose the 'obvious' choices are the SM8 or SM20. They do seem a bit
expensive at around UKP 120 (about 200 USD) so I was wondering:

1. Are they 'just' electret inserts mounted in a fancy stand?

2. Forgetting twin leads, looks etc, how do they compare with each
other as microphones?

or

3. Years ago, the Shure 444 was 'the thing to have' - would I be
better off looking for the modern equivalent of that, and if so, what is
it?

I'd be grateful for any advice or information which ensures that the
right box goes on the sleigh :-)

Thanks,

Eric
--
Eric Warner

2133. Re: Any Racal RA6790 experts out there?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3657C027.6109@pop.removethistomailme.net>
Source record: 125204

Richard F. Lukes wrote:
>
> Hello,
>
> I recently purchased an early RA6790 receiver (S/N around 150) which
> has a very nasty design flaw. The first mixer board has a 2N3866
> transistor which acts as a "driver" stage between the LO and the
> mixer (actually another stage consisting of complementary transistors
> exists between this one and the mixer) and it runs extremely hot.
> The circuit is such that 100mA always flows through the transistor and
> through a 15 ohm resistor causing the transistor to dissipate about 1.5W.
> Remarkably the original heatsink is tiny and I can't believe these
> transistors could last very long in the field. I am staring at my unit
> and the schematic and just can't believe it...
>
> Has anyone seen this problem before.? Also, has this circuit been
> changed in later models? Does the RA6790/GM have this same circuit?
>
> Any help would be greatly appreciated.
> Thanks,
> --Richard VE4AIV
> --
> Richard F. Lukes rflukes@cs.umanitoba.ca
> 55 Vista Avenue
> Winnipeg, Manitoba R2M 4Z1 HOME: (204)-257-6701
> Canada

That is normal. The LO driver stage is running class A for optimum
linearity. Don't sweat it.

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam

2134. Ameritron AL-811 mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: mbarr8it@mwc.edu
Message-ID: <738dsh$7hf$1@nnrp1.dejanews.com>
Source record: 125205

Hi, anyone know of any mods for the AL-811? I heard something about switching the 811s for another tube one day, but i'm wondering if there is anything else out there. Thanks
Mike

mbarr8it@mwc.edu

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2135. FS: aircraft radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <738g3k$938$1@nnrp1.dejanews.com>
Source record: 125206

solid state aircraft rig made by symetrics industries of satellite beach fl. rig is comprised of three slide out drawers in metal case. whole unit is about the size of 2 boxes of poptarts stacked laying on their sides. on the rear there are 3 conections, an so239, a bnc and a canon plug. the drawers are labeled tower, atu, and control panel. the tower and atu drawers seem to be the radios. they are two chnl each, have the folowing controls...power,squelch,chnl swtch, mute and volume.

the control panel unit has the following controls...master power, mic cnctr, hds cnctr, and a rotary knob labeled pushout,inter,cockpit,atu,tower,aux.

it seems that its two radios in one box that are independent from each other and can be controlled through the "control panel" drawer. the control panel drawer allowing you to select what you want to hear and were to hear it.

the guy i got it from said he powered it up but i never did anything with it so i cant guarantee it works, therefore it goes as is. i have no further info on this unit, no books.

$55 shpd
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2136. FS Portable Tektronix scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: cub34flyer@aol.com
Message-ID: <19981122024251.21226.00001256@ng152.aol.com>
Source record: 125207

FS
Sony Tektronix 305 DMM excellent cond with probes and Manual Needs internal ni
cads replaced. Operates on ac, 9 to 32 vdc or replaceable internal batt pack.
Regards
BD

2137. Re: Anyone Use Scratch Remover?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Pete <pfedericXXXX@erols.com>
Message-ID: <3657C8F1.1C1@erols.com>
Source record: 125208
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

I just did a search on "NOVUS" and found the product
referred to . I just may check it out too. Thanks!
---pete---
http://www.novuspolish.com/blue1.htm

Jeff McDowell ~ N0WCF wrote:
>
> Hello Bill,
> Just last week a friend of mine brought over a product called NOVUS. We used it
> on my HT, the display window was really scratched up bad. We put on three
> applications and it now looks like it did around the first year I owned the HT,
> very good and shinny now. Novus comes in 3 grades, depending on how deep your
> scratches are. We used #2, with 3 used for the really bad ones. I figure if we
> would of had the #3 grade, we probably could of removed all of the scratches.
> Jeff, N0WCF
>
> wplanck@netusa1.net wrote:
>
> > Has anyone used the scratch remover advertised for cars on TV? I wonder if it
> > would work on a radio. I have some scratches on a Kenwood TS440S. Some of the
> > scratches are on metal and some on plastic.
> > Bill K9KZ
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2138. Re: Ameritron AL-811 mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19981122034524.16650.00001522@ng-fr1.aol.com>
Source record: 125209

572B's? These commonly have been used in other rigs in lieu of 811/811A's. Can't speak specifically to Ameritron but when you look up the specs, it seems they would work (greater plate dissipation capacity).

Jim in Chuluota, FL

2139. Re: TM-733A and 732A schematics, block diagrams and/or wiring information for remoting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Roland Messerschmidt <messerschmidt@netway.at>
Message-ID: <7390ro$d9b$1@news.netway.at>
Source record: 125210
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

David,

I had a look on my TM-732 schematics:

TX/RX Unit Cable LCD-Assy
PSI white SO
PSO blue SI
E black E shield
B red B

It's all it says.......
If you want, I can scan and email the schematics.

Roland
OE6MOD

DavidC schrieb in Nachricht
<01be15b2$85868460$a48492d0@Bit-Net.bit-net.com>...
>I am trying to adapt a 733A to a 732A because there are no replacement 732A
>faceplates out there!
>I'm not going to try to get the 733A faceplate to connect directly, only
>trying to wire it to run remote. One fellow is looking in his owners
>manual but says there is little useful info there.
>
>Anyone out there have schematics, block diagrams and/or wiring information
>for the 733A and 732A,
>especially as it applies to the remote wiring? These are obsoleted rigs
>and not supported by Kenwood (they are selling-off their remaining old
>stock of 733A faceplates and other old stocks).
>
>Thanks for anything anyone can dig up for me. Kenwood has so far ignored
>my E-mail request for information ... :-(
>
>73, DavidC AA1FA

2140. WTD: Regency RPH410 VHF HT programming info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <7390mh$igb@bgtnsc01.worldnet.att.net>
Source record: 125211
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello all!

Looking for programming instructions on a Regency RPH-410 handheld.
It's an older VHF handheld, 10 channels, LCD display, incandescent
backlight. 16-button keypad with 0-9, *, #, PRI, RST, SCN, RVW.
Takes an 11-volt 600mAh NiCd battery and the official label is
"Serial No. RPH410 12---" and "FCC ID: ARU9ZARPH410 Regency Electronics
Incorporated Made in Japan".

I have found a couple of toggle switches inside the radio on the
uP board, but I don't know what they do. They are both 2-position
switches. The radio works just fine now for both recieve and
transmit, for the frequencies that are in it...just wondering if
there is a way I can reprogram it.

Any help, tips, etc would be greatly appreciated. Thanks!

Matt Roberds
mroberds@worldnet.att.net

2141. AT 600 by ADI *for sale* moded

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981122083805.23966.00001140@ng154.aol.com>
Source record: 125212

Year old ADI with extended TX/RX done- VHF, UHF, CELL< and AM- Excellenat and senstive radio with spare battery, wall charger, drop in charger, manual-will condider all offers or swap for similar vale radio/item. Email me with what you have

2142. Icom IC-R8500 up for auction on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: humboldtds@aol.com
Message-ID: <19981122084523.01217.00001354@ng-fa1.aol.com>
Source record: 125213

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42841093

6 hours left to place your bid on this wideband reciever. It is curently at
1300 and it includes the computer control software.

Thanks

2143. FS: Kenwood TH-79A(D)H with extras

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Les <lgmorejr@southhaven.net>
Message-ID: <36581A32.C8279E51@southhaven.net>
Source record: 125214
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

For Sale: Kenwood TH7-79A(D)H dual band HT. This is the 5W high power model. Radio is in good shape with a couple scratches on the display window. All original accessories are included, plus also included are a

Tucker KC1 quick charger, a MAHA MH 800 speaker mic, and a Comet CH-72S rubber duck antenna, and the Kenwood BT-9 4-AA battery holder. Over $525 invested....asking $300/OBO plus shipping.

Les
KC8HBR

2144. FS: Vertical, 10 through 40 meters Cushcraft R-7 Portland, OR.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Rich <hro11@teleport.com>
Message-ID: <36582D75.E90A772D@teleport.com>
Source record: 125215
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,pdx.forsale,pnw.forsale,rec.radio.amateur.antenna

Vertical, 10 through 40 meters Cushcraft R-7......like new......Was up only 8 months before I had to move to a apartment and put it in storage. Still mostly assembled with the instructions. It would only take maybe 15 or 20 min. to toss it back together. Paid $379.00 new....I would like to get $200.00 or best offer. This is pick up or I could deliver it in the Portland Or. area if the offer is right.

Contact KK7PL, Rich
KK7PL@WANfear.com
Home (503) 612-9403 call here first.
Work (503) 598-0555

2145. FS: HF Amateur Radio Antenna, Portland, Or.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Rich <hro11@teleport.com>
Message-ID: <36583084.E7BC9BC@teleport.com>
Source record: 125216
Cross-posted to:
pdx.forsale,pnw.forsale,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Vertical, 10 through 40 meters Cushcraft R-7......like new......Was up only 8 months before I had to move to a apartment and put it in storage. Still mostly assembled with the instructions. It would only take maybe 15 min. to toss it back together. Paid $379.00 new....I would like to get $225.00 or best offer. This is pick up or I could deliver it in the Portland Or. area if the offer is right.

Contact KK7PL, Rich
KK7PL@WANfear.com
Home (503) 612-9403 call here first.
Work (503) 598-0555

2146. Help with Kenwood TM V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: dkrum@esn.net
Message-ID: <DWLdQoG3JdNn-pn2-cpedYv8d4PH9@localhost>
Source record: 125217

Has anyone gotten the subject radio to function as a cross band repeater?

Dave - KF4ZEF

2147. FS: MFJ-949E Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Les <lgmorejr@southhaven.net>
Message-ID: <36582474.A2BB433B@southhaven.net>
Source record: 125218
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.antenna

For Sale MFJ-949E Deluxe Versa Tuner II 300 Watts. Full size dummy load, 8 position antenna switch, 4:1 balun, very heavy duty inductor switch (original was replaced with a very heavy duty ceramic switch-much better then the factory installed switch), Covers 1.8 to 30 Mhz. Handles 300 watts PEP SSB. Tuner is in good shape, the replaced Inductor Switch had to be installed about 1/2 inch higher then the original on the face plate but works well. Asking $45 plus shipping.

Les
KC8HBR

2148. Re: For Sale HTX 404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: w8pu <w8pu@your-net.com>
Message-ID: <36582909.A7377F28@your-net.com>
Source record: 125219
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

And of course Robert you will be keeping all four of them and wouldn't think of selling them for a even the slightest profit! In good shape even $100 is fair.

Gary W8PU

2149. Connection diagramm NV 220-35 VHF PA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Eduard Volkov <eduard@pop.transit.ru>
Message-ID: <911746455.378448@son.transit.ru>
Source record: 125220

Hello ALL!
Animor know a standart connection diagramm of 5 pin DIN connector for
TX/RX control in advance linear amplifier such as NV 220-35 model?
Manufacturer: TeleConcept inc.(TM)
Thanks! Eduard
<eduard@pop.transit.ru>

2150. FS Icom 737A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <19981122100946.01218.00001274@ng-fa1.aol.com>
Source record: 125221

This xcvr is in near mint condx,with mike, power cord, manual,and original box. Dealers are selling this rig for $895.00. My price is $750.00. I can be reached at 440-234-2069, or, E-mail at w8irq@aol.com. Thanks for reading this. Nick Stanich

2151. Packet station for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <36583475.24CD@dirtball.com>
Source record: 125222
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Hello
I have a Presario 924 Computer that I would like to trade for
a Kenwood TS-440 SAT. The computer has 16 megs of RAM, 420 meg
hard drive, a 16x CD rom, Compaq sound card, Compaq modem,
network card, mouse, KPC-2 TNC and A ICOM 27 2 meter rig.
If you are interested drop me a email. My email is oris@dirtball.com. I
hope to hear from you.
73 and thanks for reading
Oris
n3cnd
oris@dirtball.com
http://www.dirtball.com

2152. ICOM 740 for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <365834FB.5371@dirtball.com>
Source record: 125223
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Hello
I have a ICOM 740 with built in power supply that I would like to trade for a Kenwood HF rig TS 440/AT or TS 830, TS 530. It is a 8 on a scale of 1 to 10. If you are interested drop me a note at oris@dirtball.com.
Thankyou
Oris
http://www.dirtball.com

2153. 26's and 46's FS NOS, OB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <365838D1.C82FA18F@herald.infi.net>
Source record: 125224
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Fordam RCA's 26's $14.00 ea. 46's 2 T-Sol and 2 Fordam RCA's $14.00 ea.
All + ship.

2154. Re: YAESU Home page--corp info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <739et1$ct5$1@news.megsinet.net>
Source record: 125225

WWW.YAESU.COM

Dave wrote in message <36574a00.2053175@netnews.worldnet.att.net>...
>If anyone has an address for Yeasu's home page, if they have one, i
>would appreciate it. I have a beef with the company. I bought an
>FT840 HF radio and the brochure shows that one of the options is a
>phone patch (LL-5). However, after I got it home and started using
>it, the radio store said that the phone patch LL-5 could not be hooked
>up directly because the company did not put a patch-in plug in the
>radio.
>
>Anyone with any ideas of how to fix this situation, please email me at
>
>SEVENTH@worldnet.att.net. Thanks & 73's

2155. WTD: old tandy 100 laptop from 80's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <739gvf$2bh$1@nnrp1.dejanews.com>
Source record: 125226

wanted for packet project, old tandy 100 laptop, looks like glorified calculator aprox size of modern laptop but screen and keyboard are one peice (does not flip open)must be working, will take non workers if they are really cheap. will pay $30 ea for working units. robert cruz ke4mcl miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2156. TRADE: BC895XLT For PRO-2035

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <739epq$aq0$5@callisto.clark.net>
Source record: 125227

Hello. I would like to trade my BC895XLT for a clean PRO-2035. All I require is that the PRO-2035 works 100%, is at least 7/10 physically, comes with the manual, and comes with some type of power cord. My BC895 has no mods, has never been mobile, and I'm a non-smoker. It works 100%, and is a 9.5 cosmetically. The serial number is 75006197. Let me know if your interested.

The BC895 comes with all of the following:
-Mobile Mounting Bracket W/Box, Base Mounting Stand
-Original Box And Packaging
-AC Wall Adapter, Cigarette Lighter Adapter
-Telescopic Indoor Antenna
-Original Manual And 2 Frequency Guides

The BC895 is equipped with:
-Built In CTCSS, Hyperscan
-VFO Control, 300 Channels
-Bar Graph Signal Meter, WX Alert
-Trunktracking, Data Skip
-RS-232 Computer Control Jack

Nat Heatwole
heatwole@clark.net
KB3CBW, General

2157. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <739f2d$d0f$1@news.megsinet.net>
Source record: 125228

Available from R T Systems
205-880-3093

They sell the software & cable

OR - try your favorite ham radio dealer

73

charly wrote in message <36583b31.5136878@news.xmission.com>...
>Help I need a copy of adms-1 software for my ft-50r........
>
> charly@xmission.com

2158. 160m Antenna Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <739f52$aq0$8@callisto.clark.net>
Source record: 125229

Hello. I just got my MFJ-G5RV in the mail a few days ago only to learn that is is *EITHER* a 160m antenna, or a 10m-80m antenna. I had suspected that if you set it up a given way that you would be able to work 160m-10m, not either or. Anyway, I'm open to suggestions on a good 160m antenna. I would prefer a diapole-type antenna, but all suggestions welcome. Coax or ladder-line feed lines are fine. I don't have antenna restrictions, but I am limited in space due to trees so size is a factor. Any help is appreciated. Thanks a lot in advance.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

2159. F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <365840C6.8E028A73@jorsm.com>
Source record: 125230
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

NOS TUBES

MATCHED PAIR OF 6JS6C TUBES PLUS A 12BY7A DRIVER (BULK PACK RCA SILVER TONE) 64.00 (32.00 EACH). MATCHED PAIR OF 6146W OR 6JB6A PLUS A 12BY7A DRIVER (RCA BULK PACK SILVER TONE) 36.00 (18.00 EACH). 6LQ6 32.00 ,6MJ6 38.00,6LR6 25.00, 6KD6 30.00 , 6JG6 25.00 ,6LF6 OR 20LF6 38.00, GE 8908 75.00,6JT6 20.00,24LQ6 15.00 AND MATCHED PAIRS OR SOVTEK EL34 22.00

MINI TUBES AVAILABLE ARE RCA 6AZ8 5.00(BULK PACK),RCA 7360 12.00 (BULK PACK),12BY7A (SIVER TONE RCA BULK)5.00, 12AX7/7025 RAYTHEON 7.00,6GW8 5.00,12AT7OR 12AU7 5.00,12BH7 7.00,7558 10.00

OTHER TUBES ARE AVAILABLE .USED TUBES ARE ALSO AVAILABLE FOR 50% OFF. ALL TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com

2160. FS: STANDARD C558A TWIN BANDER 2M/70CM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19981122115758.01652.00001597@ng116.aol.com>
Source record: 125231

FOR SALE STANDARD C558A TWIN MANDER HT 2M/70CM IN EXCELLENT CONDITION WITH BOX AND MANUAL FOR $300.00 OBRO TNX Ed

2161. Adding Modules To TS-140S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <739g1f$aq0$11@callisto.clark.net>
Source record: 125232

Hello. I know that, for example, you can add extra modules to a Yaesu FT-767GX radio to add V/UHF bands to it. Well, here's my question. Is there anyway to add any V/UHF bands to a TS-140S by adding additional modules? I know about the extended TX mod for SW, but I'm wondering if by adding modules you can add any ham bands above 50 MHz. And, if so, where would I get the modules and for about how much? Thanks a lot for reading, and thanks a lot in advance.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

2162. No FM on IC706??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: ke4qkn@aol.com
Message-ID: <19981122121858.16640.00001593@ng-fr1.aol.com>
Source record: 125233

My Icom 706 is refusing to tnxmt on FM.

The antennas being used have been tested and are 1-1 SWR.

Coax has been checked and I have isolated the problem to be the radio.

Anyone with any ideas, please email them to me. I often work 6m FM on 52.525 so
I need to get it working again.

Thanks, Mark
KE4QKN

2163. IC-R2 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <739dn7$9g2$3@news00.btx.dtag.de>
Source record: 125234

Memory managment Software (beta) for the IC-R2 at

http://home.t-online.de/home/Ingra-Beton/

Bugs, suggestions, ... to my Email please.

Greetings, ...

2164. Re: Program my FT-51 from DOS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <739ep0cnq1@news02.btx.dtag.de>
Source record: 125235

John P. Toscano schrieb:
> I think that everyone, including Yaesu, is blowing things all out of
> proportion to reality.

Not exectly :)

> I have *NEVER* heard of anyone damaging (or messing up) their radio by
> a data communication error other than intentionally yanking out the
> cable during a data transfer.

I can send you a .TPL file, and If you upload it to the FT50 it will
be "Kaput" :)))))

You can reset it, remove/reinsert the lithium battery, ... make what you
want, no chance :)))))

You will not be able to upload or do anything else, just a blank screen.

I have need 2 days without sleeping (2*24 hours) to bring it back to
life.

And you know what, just 1 (one) byte needs to be changed, ar 2 bits to
be more specific

This could happen, let's say not often, but it is possible.

> I disagree about the lack of utility of the ADMS software. Granted,
> it is not intended for real-time radio control, but it does what it is
> designed to do reasonably well. It is a lot less tedious than manually
> filling up all the memory slots by hand. And if you travel, you can
> make up one data file for each city you visit (with the help of your
> handy repeater guide), and change the personality of the radio in a
> couple of painless minutes.

I agree 100%, the ADMS is OK, the FT50 has the error.

YAESU is not using some deacent protokoll like ICOM, Kennwood, or any
other, they are backing up the complete system area, and THAT is
DANGEROUS and WRONG.

> I do agree that it would be real nice if the manufacturers would release
> the details of the data transfer protocols, so that programmers could
> increase the value of these radios by making shareware, freeware, and
> low-cost alternative software available to the Amateur community. I
> suspect that this is unlikely to happen for the FT-50/FT-51 because of
> the ability of correctly-written software to "unlock" the band plan
> built into the radio. But there is at least one programmer out there
> who has taken on the task of studying the data stream and decoding it

> so that he can write a Linux version of the software.

Riku Kalinen has (analysed and) published the protokoll a long time ago,
my version with my Software mods implemented will be out, lets say soon.

Any kid can write the Software, If I only had more time :)))))

Greetings, ...

2165. Re: ICOM T7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <739euvcnq2@news02.btx.dtag.de>
Source record: 125236

Timothy schrieb:
>
> Hi
> I want find ICOM T7A clonning program
> If some tips pls send E-mail me
>
> Thank You
> 73 de VR2CU

You can find and Free download it directly from Kenwood:

ftp://ftp.kenwood.net/e%3A/kenwood/kenftp/kenwood/SOFTWARE/

Greetings, ...

2166. Drake L4B 10Meter Mods.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: rayk7inm@aol.com
Message-ID: <19981122131028.29383.00001565@ng122.aol.com>
Source record: 125237

Anyone with info on frake 10Meter Mods Please?
rayk7inm@aol.com

2167. Re: Anyone Use Scratch Remover?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <24697-36584C7A-3@newsd-154.iap.bryant.webtv.net>
Source record: 125238

Galls Police Equipment in Lexington, KY has a product in their catalog that is used for taking the scatches out of plastic lens such as used on the domes of light bars. I have used this product to remove scratches from the pick guards of guitars and can't see why it wouldn't work on any plastic. They have a web site.

73 de Jim

W8EMS@webtv.net / Jim Wardrip
.....

2168. WANT OT BUY TRANSRECEIVER FOR MOBILE USE IN TRUCK

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: DALE <dlm2@bellsouth.net>
Message-ID: <8BY52.1648$Sf1.1668284@news3.mia>
Source record: 125239

LOOKING FOR EXC. SMALL TRANSRECEIVER FOR MAZDA SERIES B TRUCK.
WOULD LIKE 10-15-20-40-80 METERS:
WILLPAY FOR SHIPPING IF IN EXC COND. MUST BE REASONALBE PRICE:
DALE

2169. TEN TEC OMNI D WITH BUTTERNUT VERTICAL FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: DALE <dlm2@bellsouth.net>
Message-ID: <PCY52.1651$Sf1.1669083@news3.mia>
Source record: 125240

TEN TEC OMNI D TRANSREC. AND VERTICAL ANT BY BUTTERNUT FOR SALE:
10-15-20-40-80 METERS ON ANT. WORKS VERY WELL. BEEN A GREAT SYSTEM FOR
YEARS. SELLING SO I CAN PURCHASE A MOBILE TRANS FOR TRUCK. WILL CONSIDER
TRADE;
DALE:KB4MUO
MACON, GA.

2170. Re: IC-706MKII "antenna tuner" connector?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: John Timmers <john_timmers@mindlink.bc.ca>
Message-ID: <36585911.D4568566@mindlink.bc.ca>
Source record: 125241
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tom Norris wrote:
>
> What signals are available at the "antenna tuner" connector
> (the 4 pin longish molex plug) on the 706MKII. This is the only
> connector not really covered in the manual.
>
> Reason I ask - I was wondering if might be useable
> in conjunction with other tuners, etc.

I don't know much about the molex plug connection, but I did get a tuner module that used that plug from http://www.qth.com/BetterRF/ and it works just fine for me.

And if I can quickly give a positive "plug" for the company that sells it; within 3 days of ordering it (by phone) I received it by mail (very good, I'd say for a piece of equipment sent from New Mexico to B.C., Canada...). Sure beats hell out of some companies that I've mailoredered from, whose sales reps have garanteed that the product I want is in stock, and I still wait a month for.

--
Regards:
By the way, this message may or may not contain binary data
and/or binary data by-products
Selfish Website http://mindlink.bc.ca/john_timmers

2171. $50 Dollar Homebrew Basic Stamp Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Roger <n0yox@iland.net>
Message-ID: <739ktq$3vr$1@supernews.com>
Source record: 125242

http://www.iland.net/~n0yox/n0yox.html

2172. FS: FT-736R w/23cm Module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: hamkc7zwg@aol.comOuterNet
Message-ID: <19981122133810.21380.00001090@ng151.aol.com>
Source record: 125243

also includes CW filter!....this FT-736R is a great radio in Mint cond.

has 1.2Ghz module...great for working the birds

asking $1499 but open to offers and trades

hamkc7zwg@aol.com

view this radio at Yaesu..... http://www.texastowers.com/ft736r.htm

2173. ICOM T7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Timothy <VR2CU@amsat.org>
Message-ID: <365726E1.8C33500A@amsat.org>
Source record: 125274

Hi
I want find ICOM T7A clonning program
If some tips pls send E-mail me

Thank You
73 de VR2CU

2174. FS- TONO EXL5000E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <365745BB.2794@worldnet.att.net>
Source record: 125275

I have an excellent condition TONO EXL5000E for sale...For you digital operators...

It has a separate keyboard and built-in screen...no need to tie up you computer running RTTY, Morse or AMTOR(If you are still running AMTOR!)

This is the unit that can habdle all shifts of tones, AFSK, FSK...type ahead buffer.

Completely self contained Digital unit....$175 shipped...

Lou N2TU

2175. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: wetartie@ix.netcom.com
Message-ID: <N.112198.191545.19@rvl-md16-04.ix.netcom.com>
Source record: 125276

On 11/21/98 3:47PM, in message <7378sh$846$1@camel19.mindspring.com>,
"Pieter Ibelings" <nntp@ibelings.com> wrote:

> I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass
> filtering. It will work on SSB and AM (a little scratchy sounding).
>
> Bob

Which FCC license permits running 5 KW on 27 Mhz, Bob?

-bill
KB3PT

2176. Tuner for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <737kne$54n$1@holly.prod.itd.earthlink.net>
Source record: 125277
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

MFJ 989C 3KW Roller Inductor Tuner for Sale. Brand new in the box. Asking
$275.00
Contact Rich, WU6T here or at 818/997-1217.

2177. FS:TS-950SD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19981121194712.20080.00001198@ng94.aol.com>
Source record: 125278

Kenwood TS-950SD with manual and mic. Very clean like new. $1850.00
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

2178. FS: SP-950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19981121194742.20080.00001200@ng94.aol.com>
Source record: 125279

Kenwood external speaker. $75.00
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

2179. FS: Drake remote coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19981121194840.20080.00001201@ng94.aol.com>
Source record: 125280

Drake 5 position remote coax switch. Uses rotor cable for control. $75.00
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

2180. FS: TL-922A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19981121195007.20080.00001202@ng94.aol.com>
Source record: 125281

Kenwood TL-922A amplifier 10-160 meter. Operates on 110 or 220V.
Very clean, like new. $950.00
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

2181. FS:Antennas and Rotors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19981121195255.20080.00001204@ng94.aol.com>
Source record: 125282

Kenpro Azimuth and Elevation rotors. $250.00 for the pair
T2X Rotor, $325.00
Ham IV with Prosearch Digital control box. $450.00
KLM KT-34XA Tribander. $300.00
Hygain TH7 Tribander. $300.00
Cushcraft A3WS 12-17 WARC Beam $150.00
Cushcraft A4S w/40 meters. $175.00
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

2182. TM-733A and 732A schematics, block diagrams and/or wiring information for remoting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be15b2$85868460$a48492d0@Bit-Net.bit-net.com>
Source record: 125283
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I am trying to adapt a 733A to a 732A because there are no replacement 732A faceplates out there!
I'm not going to try to get the 733A faceplate to connect directly, only trying to wire it to run remote. One fellow is looking in his owners manual but says there is little useful info there.

Anyone out there have schematics, block diagrams and/or wiring information for the 733A and 732A,
especially as it applies to the remote wiring? These are obsoleted rigs and not supported by Kenwood (they are selling-off their remaining old stock of 733A faceplates and other old stocks).

Thanks for anything anyone can dig up for me. Kenwood has so far ignored my E-mail request for information ... :-(

73, DavidC AA1FA

2183. Kenwood TM V7A Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: dkrum@esn.net
Message-ID: <DWLdQoG3JdNn-pn2-OdhydULgq9DR@localhost>
Source record: 125284

Can anyone help me with setting up subject radio for cross band repeater operation?

Dave - KF4ZEF

2184. FS: Kenwood TS-120S HF Radio / Tuner / Shure 444 mic $375 + ship

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <365694C0.AA41226D@yahoo.com>
Source record: 125285
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

x-no-archive

Hi,
I have an excellent condition Kenwood TS-120S HF transceiver. For those that dont know, this is a 100 watt, all solid state (no tubes) digital readout HF rig covering 80 thru 10 meters (w/o WARC). Size is compact (about same as Yaesu 757, Icom 725 etc). Runs SSB and CW. Includes original boxes, owners manual, power cord. Works fantastically. Only a few surface scratches -- front panel is nearly mint. Not used mobile.

Also

Kenwood AT-120 matching antenna tuner -- tunes 80 thru 10 meters, with bypass switch. Also has back lighted VSWR meter. Sold in original box, with manual. Good physical, perfect electrical condition.

Also

Shure 444 desk microphone wired for the Kenwood HF rig.

Asking $375 for all, plus we split shipping cost. Contact me via email if interested. And as usual, your satisfaction or your money back. Net references available.

Joe K7JOE
Portland OR

2185. FS: Kenwood TS-120S HF Radio / Tuner / Shure 444 mic $375 + ship

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <365694E0.CE010F9B@yahoo.com>
Source record: 125286
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

x-no-archive

Hi,
I have an excellent condition Kenwood TS-120S HF transceiver. For those that dont know, this is a 100 watt, all solid state (no tubes) digital readout HF rig covering 80 thru 10 meters (w/o WARC). It runs on 13.8V DC at about 17 amps.
Size is compact (about same as Yaesu 757, Icom 725 etc). Runs SSB and CW. Includes original boxes, owners manual, power cord. Works fantastically. Only a few surface scratches -- front panel is nearly mint. Not used mobile.

Also

Kenwood AT-120 matching antenna tuner -- tunes 80 thru 10 meters, with bypass switch. Also has back lighted VSWR meter. Sold in original box, with manual. Good physical, perfect electrical condition.

Also

Shure 444 desk microphone wired for the Kenwood HF rig.

Asking $375 for all, plus we split shipping cost. Contact me via email if interested. And as usual, your satisfaction or your money back. Net references available.

Joe K7JOE
Portland OR

2186. Re: Explorer & IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: "Richard A. Ferguson" <raferguson@worldnet.att.net>
Message-ID: <36575B09.7C04@worldnet.att.net>
Source record: 125287

My IC706 is under the driver's seat, and I use the cable to
remote the faceplate onto the dashboard. (Subaru outback)

Richard Ferguson

Larry Seiger wrote:
>
> I used to have my 706 installed in a 96 Ford Explorer XLT using a hump mount
> that sat between the front seats and the dash. I just traded the 96 off for
> a 98 Explorer XLT but this rig has a built in console that stretches from
> the seats to the dash. I'm considering several options including splitting
> the control head from the radio.
>
> Anyone else out there with a similar setup that might lend their
> installation experiences with me?
>
> Larry KI7JL

2187. Pentium computer for HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19981121203506.29768.00000635@ng-fq1.aol.com>
Source record: 125288

I have an extra computer I would like to swap for a HF transceiver... I have a high tower case with Pentium 200mhz MMX INTEL, 64 meg ram, 4 meg video card, sound card, 24 speed cd-rom, 3.2 gig hard drive, US Robotics 57.6K internal modem. All components are less than a year old. Please email what you might have in exchange for a very nice computer that is on the shelf in the garage! trg150@aol.com

2188. Re: HELP:How to program Midland Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Solarpower1@Juno.com
Message-ID: <737qj3lsd2@news.ncal.verio.com>
Source record: 125289

In article <737dc0$big@bgtnsc02.worldnet.att.net>, "Ernie Stedman"
<n2ojq@worldnet.att.net> wrote:
>Hi -
>I have some Midland 70-1526B UHF 440-470 8 channel radios -
>Can anyone tell me how to program them?
>Thanks,
>Ernie
>N2OJQ
>
>
If that is what they call the "XTR" model, it requires Midland
programming software and a proprietary interface cable to connect a computer
to the radio.

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==

2189. RE: FS: Crystals...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Randy Fish <fish@microlink.net>
Message-ID: <01be15ba$45a20920$67daa0d1@randyfis>
Source record: 125290

RE: The Crystals for sale,
Scott, at Mathewson Enterprises,
email of waffc@key-net.net
tried to respond several times and your email address
keeps rejecting. Please advise another address or
a telephone number so I may contact you.
Randy
816-554-2851

2190. Motorola Tube VHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: Mack <kf4mir@panama.c-com.net>
Message-ID: <01be15c1$f8afe120$2d835fcc@dialinxx.phoenix.net>
Source record: 125291

I just aquired a machine I know very little about, other than it works and does a very good job. It operated as the MARS 2 meter repeater here in Panama for many years.

It is model number B93LPB-3100A. The entire rack stands about 6 feet tall and houses a RF Power Amp, Remote Control, Exciter-Driver, Receiver, and Power Supply. The stuff is in mint condition other than someone took the tubes out and never replaced them. I know that this model will put out 375 watts!!! It is crystal controlled and is currently set for 146.850 trans and 146.250 recieve.

I was just wondering if anyone has any experience with this machine and/or could tell me what it is worth. I am not looking to sell it...just want to learn some more about it.

Thanks
Mack HP1XBG
hp1xbg@hotmail.com
http://www.qsl.net/pcara
Ft. Clayton, Panama

2191. SB220 info please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19981121214744.06359.00001272@ng95.aol.com>
Source record: 125292

Has any one have any experiences with a Heath Kit SB220?
I think it runs 2- 500Z tubes.
Is it any good?
What should the expected output be?
Is this a clean amp?
What is the going price on these units?
Any information is appreciated.
Thanks

2192. Reccomend Mic for Yaesu 102

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-22 00:00:00 UTC
From: sppolak@aol.com
Message-ID: <19981121221731.06313.00000772@ng18.aol.com>
Source record: 125293

Looking for a different mic to try. The Turner+2 a little basey, the D-104 a little tiney. Work SSB and AM

2193. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <365A2280.A654EB96@datacomm.com>
Source record: 124994

clintbrad4d@earthlink.net wrote:
>
> In article <36583b31.5136878@news.xmission.com>,
> charly@steppy.com (charly) wrote:
> > Help I need a copy of adms-1 software for my ft-50r........
>
> Ham Radio Outlets carry the software in all their stores. AND, if your
> purchase breaks the $100. mark, I believe they will shit it to you for free.
> So gran a MAHA NiMH FNB-47 battery for your FT-50...almost 2AmpHours of power
> for you!
>

You speak as if you have first hand experience. What would you suggest
be used to clean the packages shipped in that manor? :-)

Louis
> --
> - Clint Bradford
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2194. wanted operators manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Frank Martin <frank@mtn-webtech.com>
Message-ID: <365A2950.AA8C1BCE@mtn-webtech.com>
Source record: 124995

I am in need of a operators manual for a yaesu ft 401b. If by chance some body has one that they don't need any more, If they could let me know.Thanks Frank/KC5KWK

2195. NEED Icom PS 15 power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <365A263E.5A54@nlights.net>
Source record: 124996

looking for icom ps 15 ac power supply, used ok im in seattle

please reply to delta@nlights.net

2196. Help Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: "Dennis B.Sheaffer" <wy3f@desupernet.net>
Message-ID: <3659EA4F.31F6740@desupernet.net>
Source record: 124997

Hello,name is Dennis WY3F.
I have a Kenwood TM-v7a.
I am sure that i did this before,but I dont know how I did it.
I am trying to run packet on 2 mtr side in data mode,and on the Uhf side
I would like to talk at the same time on uhf while my packet is being
transmitted on the 2 mtr data side.
Maybe I am mistaken but I think this can be done.
If packet side keys the uhf side drops out ?
I looked through the manual and I cant seem to find the settings to have
them both TX at the same
time.
Any help would be greatfull.
Tnx 73 de Dennis WY3F....

2197. Hallicrafters HT-40 Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: DA Honeycutt <k3458@leo.infi.net>
Message-ID: <365A099B.A73D7EDE@leo.infi.net>
Source record: 124998
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hello All!

Please see my HT-40 at eBay Auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44357748

Thanks for the read,
David

2198. Hallicrafters R-42 Reproducer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: DA Honeycutt <k3458@leo.infi.net>
Message-ID: <365A0AAC.26D7E2EB@leo.infi.net>
Source record: 124999
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hello All!

Please see my R-42 at eBay Auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44309445

Thanks for the read,
David

2199. wtb Yaesu FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: gary weber <k7qbm@mindspring.com>
Message-ID: <365A53E5.581C@mindspring.com>
Source record: 125000

want to purchase ft-1000d. Must be in excellent shape. email in response. 73's GW

2200. Re: Receiver specs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: rocker@ametro.net
Message-ID: <73dd8k$g9s$1@osh1.datasync.com>
Source record: 125001
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

In article <gEf62.1467$Qm1.5343@typhoon01.swbell.net>,
John <mstr-jl@swbell.net> wrote:
>Looking to buy myself a new radio as a personal Christmas present this
>Christmas to replace my trusty ole 990 and would appreciate some advise and
>comments -
>
>I work almost exclusively weak station dx (cw) and seldom if ever use SSB.
>Receiver sensitivity/selectivity and quality filtering in a rig is paramount
>to me. SSB audio output quality and power output (while important) are
>secondary...

Consider the Ten-Tec Omni VI. I have heard several experienced DXers
give it top marks for weak-signal work.

I've only used this rig during Field Day. It does have the quietest
receiver I've ever heard. At times I was thinking "the antenna must be
loose" when tuning dead spots on the high bands.

-- Ray WQ5L rocker@ametro.net

2201. Collins R390A/URR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Charles Elbel <celbel@ctesc.net>
Message-ID: <365A56F2.44D5@ctesc.net>
Source record: 125002

In case anyone is looking for a Collins rack-mount receiver.

I just noticed a Collins R390A/URR reveiver on ebay. Bidding is due to close in a few hours.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42876430

K5HQR Mason, Texas

2202. FS: TS850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: barry isseks <bisseks@dnai.com>
Message-ID: <365A3DC9.CC865FE3@dnai.com>
Source record: 125003

Selling my Kenwood TS850SAT with memory board. Great shape, non-smoking environment. Manual / original boxes $1150.

Barry
K6ZA
bisseks@dnai.com
925-947-1776

2203. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <365A41BC.ECAA2083@ix.netcom.com>
Source record: 125004

I've been having anything shipped to me UPS go to my wifes work address so it's going to a comercial adddress just for that reason.

RHUNT wrote:

> Bruce Starr wrote:
> >
> > I have a friend that ordered a unit that was shipped UPS ground. They
> > put it on an airshipment by mistake. It arrived out here per their
> > tracking system. What did they do? Shipped it back by air and now it's
> > coming ground. Wasted the room and fuel on an airplane so it could come
> > ground like it was shipped. Is that dumb or what?
>
> Bruce,
> It's really dumb. However, I have come to expect irrational business
> practices from UPS. They have once again made it quite clear that they
> do not to service the general public.
>
> I used to ship many packages a week thru UPS, until they implemented
> their 100% inspection policy of packages containing electronic equipment
> dropped of at the counter here is Seattle. They now insist that the item
> be packed in the original manufacturers packaging, or they will refuse
> to accept it. That is unless you are a commercial account, then you
> could ship it packed in rocks and they would take it. I now ship via
> USPS and find their rates to be competetive if not lower than UPS.
>
> I also just recieved (15 minutes ago) a package that was shipped via UPS
> on November 10, 1998 from New Jersey. Thats 13 days!! They promise 5
> working day service for packages shipped to a commercial address in the
> Seattle area from New Jersey. Unfortunately, this one was shipped to my
> home and they do not provide any delivery gurantee for residential
> service. Very poor service.
>
> I will no longer ship via UPS, and I will instruct all my vendors to
> ship by one of the many other carriers available when they send packages
> to me.
>
> UPS.. you have a great going out of business plan. It's a good thing we
> don't need you.
>
> Regards,
> Richard
> A former UPS customer.

2204. Ameritron ALS-600 Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: "Jim D. Buffington" <k5jim@tsixroads.com>
Message-ID: <73dat5$8e0$1@sparky.tsixroads.com>
Source record: 125005

Goes to the highest bidder. New Ameritron ALS-600 solid state, no-tune linear. Purchased new two months ago. It's same as new - I just decided to upgrade to Ameritron AL-80B for new station I'm building up. Make an offer or ask questions. Jim Buffington, K5JIM. k5jim@tsixroads.com

2205. Re: TPRS Fall digital symposium - Dec 12th

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <73dh6a$2f1@enews2.newsguy.com>
Source record: 125006
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Steve Sampson wrote in message ...

>Ham radio is what each of us does with our radios.
>
>No one gives a shit about some sniveling pecker-puffer who says otherwise.

Normally I would most heartily agree with your assessment Steve, but you must understand that when TPRS "says otherwise" to Hams using radio, they affect a lot of Hams who might have mistakenly thought that TPRS was an Amateur Radio organization. The name "Texas Packet Radio Society" is misleading in that respect.

I wouldn't call the TPRS guys "sniveling pecker-puffers" when "LandLine Lids" is much more accurate and to the point. I have left Greg Jones completely out of this discussion, and there's no need to bring him into it now. Although Greg still has a cadre of butt-kissers within TPRS, he is no longer an officer of that organization and hasn't been for several years.

Hams end up supporting TPRS, giving them their hard-earned cash, not knowing that TPRS will take their money and use it to work *against* Amateur Packet Radio networking, not for it as thier name implies.

Just setting the record straight, OM.

>
>>That's not the kind of people I would care to be associated with. I'd rather
>>work with Hams. - Real Hams who want to see Amateur Packet Radio advance and
>>grow.
>
>You haven't worked with anyone in the hobby in at least 5 years. Give us a
>break...

Your lack of knowlege is sticking out, Steve.. Better tuck it in, old boy, and zip it up.

(Or at the very least, check your facts. I haven't worked with the LandLine Lid organizations in the last few years, but it's a big planet. Lots of legitimate Ham organizations to work with, and no need to "rub elbows" with geeky lids in order to participate in them. I've been active, but only with legitimate Ham organizations.)

>>I am a Ham Radio Operator, and not a "digital communications hobbyist", so
>>it
>>would be a waste of my time (not to mention the slur on my character)

>>if I were to participate in the activities of TPRS.
>
>There's more to life than Texas Hams. Find another group, make Ham radio
>proud of your accomplishments.

Yes, that's exactly what I have done, and it's worked out pretty well. It's nice working with competent Hams, instead of the geeky Lids infesting TPRS.

73 DE Charles Brabham, N5PVL
WWWeb: http://www.texoma.net/~n5pvl

2206. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <#9wAIc3F#GA.50@upnetnews05>
Source record: 125007

>I've been having anything shipped to me UPS go to my wifes work address so
>it's going to a comercial adddress just for that reason.

Wise move for another reason. Here the crooks follow the trucks at a
discrete distance. When the driver delivers a package to a home doorstep and
no one is home the thieves make off with the package.

2207. Re: Help with Tubes!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Richard Earl <w9juc@juno.com>
Message-ID: <365A0FB3.34ADF062@juno.com>
Source record: 125008

Hi JJ,

Who is the manufacturer of the radio??

Is it a domestic or foreign manufacturer??

Found no domestic listing in my library for these tube types.

Gl es 73

Rich

W9JUC

JJ Smith wrote:
>
> Have recently acquired a radio with tubes.
>
> I am looking for the tubes that go in this radio,
> They are listed in the Maintenence Manual as
> having these numbers:
>
> (1)- "8106"
> (1)- "8156"
> (1)- "8072"
>
> Any help finding these tubes or tubes that are the
> Same only with different identifying numbers will
> be greatly appreciated.
>
> Thanks,
>
> JJ

2208. Re: Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <73cc6s$gs0$1@news.xmission.com>
Source record: 125044
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

It's plenty worth it if you have a radio such as a GE Master II. They
modify really easily. And they work VERY well.
The smaller compact under dash radios, like Motorola Maxtracs are definately
not worth the effort.

Dan
N7WPD

W6RCecilA wrote in message <365960A1.668@ibm.net>...
>Don wrote:
>>
>> Im still in the learning stages, so please no sarcastic answers.
>> Can a Transceiver radio be modified to serve as a full repeater.
>> (transmiter & receiver)
>> or in simple terms, can it be modified to recieve & transmit at the same
>> time??????
>> Is it worth the effort to do this???
>
>It's not worth the effort. Use two transceivers.
>--
>73, Cecil, W6RCA http://people.delphi.com/CecilMoore

2209. Re: Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Tim Hynde <ka8ddz@eaglequest.com>
Message-ID: <3659B904.131FE161@eaglequest.com>
Source record: 125045
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

Don wrote:

> Im still in the learning stages, so please no sarcastic answers.
> Can a Transceiver radio be modified to serve as a full repeater.
> (transmiter & receiver)
> or in simple terms, can it be modified to recieve & transmit at the same
> time??????
> Is it worth the effort to do this???

Hi Don:

Yes, some can and some cant. Unless I'm mistaken the true definition of a tranciever is that is shares the IF for both transmit and recieve in which case it's a little more difficult to separate them. Many of the older commercial VHF/UHF rigs actually had a completly separate transmitter strip and reciever strip in one box making it in reality a TX/RX pair but of course referred to as a tranciever. There are quite a number of repeaters using this very sheme, take one tranciever apart, split it, xtal it up for the appropriate frequencies and then add a controller, duplexer etc. Sure you could modify it to run as a repeater and probably keep it in the same box. Remember the key to being able to transmit and recieve in the same band at the same time lies in how well you can tune the reciever so that it only hears the recieve freq and not the transmitter 600KHz away. This is why duplexers are used, they basically provide the reciever with a very very sharp front end allowing only the desired freq to pass and filtering the rest. Think about trying to hear your buddy on 146.52 a mile away on a rubber duck and there is a guy 10ft away transmitting with 100 watts a few kilohertz down the band, your poor reciever doesn't stand a chance without the help of a good filter notching out the 100 watt transmitter. It's like trying to see a lit match in front an automobile headlight.

Worth the effort?, that one is your call. It can be a lot of fun to build a repeater from scratch by doing what your describing but it IS a lot of work not too long ago it was the only way to build a repeater, no one had them off the shelf as they do today.

Tim, ka8ddz

2210. WTB: Yaesu FT-50 or FT-50R or RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: AWest <awest@mail.bico.com>
Message-ID: <3659BA54.FBD@mail.bico.com>
Source record: 125046

Anyone willing to sell one of these please contact me!
Alex West
kill-9@warbeast.com
724-463-1859

2211. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <73cfk8$6ep$1@nnrp1.dejanews.com>
Source record: 125047

In article <7378sh$846$1@camel19.mindspring.com>,
"Pieter Ibelings" <nntp@ibelings.com> wrote:
> I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass
> filtering. It will work on SSB and AM (a little scratchy sounding).
>
> Bob

Given the 5 watt limit on CB, isn't 5,000 Watts a bit of overkill!!!
It's only just 1,000 times OVER the legal limit. Given the amount
of power you'd be putting out, it would be hard NOT to be noticed
by the FCC once you splater all over the bands. The FCC has started
cracking down on several problem stations lately. Fire up your CB
rig with 5 KW and you could be next...

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2212. SX-71: need front panel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: n2rud@my-dejanews.com
Message-ID: <73cfn1$6fg$1@nnrp1.dejanews.com>
Source record: 125048

Greetings,

Just bought a refurbished Hallicrafters SX-71. It's running very nicely, but has some paint missing across the top and around the bandspread knob. All it needs is a better looking front panel to make it look as nice as it sounds. Got a panel to sell me? Pretty please? Sugar on it? :-)

Or, if you're someone who repaints and re-labels tube radios, I'll consider having the work done. Please send me information about that.

Or, we can trade your repainted front panel for mine and cash. This is a lovely radio that only needs one more piece to be perfect. You know!

If you can help, please send email to: ajninno@syr.edu

Thanks for listening...

Anton

--
Anton Ninno, N2RUD
Syracuse University
Syracuse, New York

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2213. Re: Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: n7hmf@ucares.org
Message-ID: <73ciht$901$1@nnrp1.dejanews.com>
Source record: 125049
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

In article <01be1695$dc4b1980$caa071d1@default>,
"Don" <pooky@excelr8.net> wrote:
> Im still in the learning stages, so please no sarcastic answers.
> Can a Transceiver radio be modified to serve as a full repeater.
> (transmiter & receiver)
> or in simple terms, can it be modified to recieve & transmit at the same
> time??????
> Is it worth the effort to do this???
>

The answer is a definate Yes and No. It depends on the transceiver. Many ham repeaters are made from old commercial transceivers. Examples are GE Mastr II, Motorola Mitrek, Motorola Micor etc. Most ham transceivers are not modifiable this way.

Remember that once you are done modifying the radio you only have the easiest and cheapest part of a repeater. You then need to add duplexor, power supply, battery backup, feedline, antenna, and last but not least the site (which is the most important part of all!).

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2214. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Jim Temple <jetemp01@athena.louisville.edu>
Message-ID: <73ce83jpm1@hermes.louisville.edu>
Source record: 125050

Not long ago I noticed UPS misrouted a ground shipment that was being shipped to my home. It was a Cleveland to Louisville shipment and it ended up in Florida. I noticed this and called UPS to suggest that they had messed up, and requested that they put it on a plane to get it to me, as a customer service olive branch, as quickly as possible.

UPS's response was that, "it was shipped ground, so it will remain ground, no matter how far off course it ended up, nor how long it may take to get it to me."

This package ended up getting to me about one week later than it should have. When I complained about the lengthly shipping time that exceeded their standards, they replied, "their standards only apply to business addresses, so they were satisfied with their handling of my shipment, and what I thought didn't matter."

UPS, you have lost my business, as long as I have a say in how something is shipped.

Sincerely,

Jim Temple

Bruce Starr wrote in message <3659AEC7.8D5636B7@ix.netcom.com>...
>I have a friend that ordered a unit that was shipped UPS ground. They
>put it on an airshipment by mistake. It arrived out here per their
>tracking system. What did they do? Shipped it back by air and now it's
>coming ground. Wasted the room and fuel on an airplane so it could come
>ground like it was shipped. Is that dumb or what?
>
>
>

2215. Re: Info on Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <m0j62.16401$Pk4.7197255@news.inreach.com>
Source record: 125051

Here is a great site I found on the ext. Remote Control functions for the
V7A, even though I don't have one.

http://www.access1.net/kc7kc/tmv7ermt.htm

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com
WA4SCA wrote in message <3659830d.4547473@netnews.worldnet.att.net>...
>Brian,
>
>Look for application note AAN-0020, Subject TM-V7A Ext Remote Control
>Operation, dated 12/12/96. I ordered the service manual, and the
>above was included. It tells how to do it with any HT. Apparently
>the latest Kenwood HTs have it all built in.
>
>
>--
>Alan
>WA4SCA
>
>For E-mail reply, please reply to:
>Napbiddle@att.net, removing the "N"
>from the front, since the other address
>is reserved for spam only.

2216. TPRS Fall digital symposium - Dec 12th

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Message-ID: <3659BE26.F8F3E37@NOSPAM.aud.alcatel.com>
Source record: 125052
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The Texas Packet Radio society will be holding the 1998 Fall Digital Symposium
on Saturday, December 12th, 1998 at The University of Texas, Austin. It will
be in room 240, Sanchez education building starting at 8:30 AM. Details, maps,
etc. can be found on our web site: http://www.tprs.org This year, there will be
4 sessions. There will be a tutorial session on 'LINUX and networking'. Also,
demonstration of LINUX on an IDE-compatible FLASH card (boots really fast). There will be a report on the TAPR FHSS radio - there is a
TCP/IP stack operational on the radio itself.

--------- Agenda ----------

Friday night, Dec 11th 7:00 PM+ Dinner at Sholz Garden, Austin

Saturday, December 12th UT Austin, Room # TBD

Session I. Tutorials 8:30 - 9:30 AM
A. Linux systems -Stu Green
* Setting up Linux as a gateway router.
* How to setup routing tables, default routes, etc.
- Static vs. dynamic addresses, class-c addresses, etc.
* Tunnels - what they do, how to set one up.
* Proxies / IP address masquerading
* Slip and PPP on serial interfaces
* Ethernet interfaces

Session II. Project Reports 9:45 - 12:00
A. FlashCard OS Project - John Koster, W9DDD
B. FHSS radio project status - Tom McDermott, N5EG
C. TexNet - APRS capability, AX.25 tunneling - Bob Morgan, WB5AOH
D. ISP interconnection project - Joe Borovetz, WA5VMS

Lunch 12:00 - 1:30

Session III. Operational Issues 1:30 - 3:00
A. BBS, DXC - David Wolf, WO5H
B. APRS - Mike Heskett, WB5QLD

Session IV. White Paper brainstorm session 3:15 - 5:00
Greg Jones, WD5IVD - discussion leader
Purpose is to define a white paper that can be used as a guide to advise

people
how to safely setup a gateway including routing, maintenance, and
administration
for IP interconnection arrangements. The interconnection arrangements
that this
paper should cover include:

- AX25IP tunneling
- Spread spectrum radio interconnection to an ISP
- Straight and Masqueraded addressing
- Dynamic and Static addressing
- VPN (Virtual Private Networking) for closed tunnel groups

2217. Re: SB220 info please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: ftoe@aol.com
Message-ID: <19981123151959.20749.00002030@ng-fb2.aol.com>
Source record: 125053

Thanks for all the replies.

2218. Adjust R8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Jim Leder <k8cxm@one.net>
Message-ID: <3659C45F.F01E0F2@one.net>
Source record: 125054

My Drake R8A is .01 off on zero beat. I know its not much, but wonder if anyone knows where the local oscillator adjustment is (for calibration)? Thanks.

--
Jim Leder
Amateur radio operator K8CXM since 1961
IBM retiree since 1996

2219. Re: Smallest/lightest AC pwr supp for HTX-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981123152656.19707.00001689@ng111.aol.com>
Source record: 125055

>Any thoughts on what would be the smallest and lightest (commercially
>made) AC power supply that I could use for portable operation with my
>(25w) Radio Shack HTX-100 10m transceiver?
>

I use a Radio Shack 13.8 V 3 Amp power supplu (Catalog # 22-504). It perfectly powers the unit's 25 watt transmitter (especially considering it's SSB and not AM mode). Right now RS has them on sale for $32.98 (down from $39) I've also used a portable Car Battery Starter and works great as well.

Good luck, 73

2220. Re: i need some fingerstock for an amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <73cgoe$2be$1@news.inc.net>
Source record: 125056
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

Surplus Sales of Nebraska has it! Their website is:

www.surplussales.com

and their telephone number is 800-244-4567

Dwight W9YQ

WebMonkey wrote in message <3659A934.2700@below.com>...
>where might one obtain fingerstock?
>thanks for your time
>--
>A.C. Curtis
>KB�WLF
>
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman

2221. Re: Alkaline cells storage

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Paul Gili <username@mailgw.sanders.lmco.com>
Message-ID: <3659C57C.44C6@mailgw.sanders.lmco.com>
Source record: 125057
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

general user ...[actually, Paul, AA1LL)... wrote:
>
> Michael wrote:
> >
> > Rick wrote:
> > >
> > > I read on the C. Crane web page that there is no advantage to storing alkaline
> > > cells in the refrigerator... contrary to what I've long believed and
> > > practiced.
> > >
> > > I've looked at the Eveready web page for information but couldn't find any.
> > > Can any readers of this newsgroup share anything?
> > >
> > > Thanks -- Rick
> >
> > One of the major TV networks did a short piece on this subject within
> > the past few weeks. An engineer (tech.?) showed the interviewer some
> > batteries that his test lab has had in storage for many (5?) years and
> > testified that refrigeration increases a battery's life in the order of
> > only 1-2% over that of one that is stored on a shelf without
> > refrigeration. Also, life of a battery has no correlation to its price;
> > in fact, the cheapest battery in the test lineup (Sanyo or some other
> > rare brand) had the longest life.
> >
> > --
> > Michael
> > Responses to this NG, please.
>
> Hi,
>
> During the holiday season, batteries are always the subject of great
> interest.
>
> According to Duracell (http://www.duracell.com/OEM/index.html --
> fig_11.gif) , Alkaline batteries lose 3% of their energy per year when
> stored at 70 deg. F. and 10%/year stored at 100 deg. F. This compares
> to zinc batteries which lose 10%/year at 70 deg. F., and 50%/year at 100
> deg. F., according to the same source. The app note at the URL above is
> quite informative and worth studying if you buy a lot of batteries, and
> who doesn't these days.
>
> Five years ago I consulted as an E.E. for a maker of 'body wires,' and
> the bateries most trusted by the actual users were Duracell. We tested

> numerous types of Alkaline AA's for capacity; our results were that
> Duracell and Radio Shack had the highest capacity, with Eveready close
> behind. There was also some inconsistency within a brand. We
> definitely found that you get what you pay for with the 'el cheapo'
> batteries showing about 75% of the mA-Hr capacity of the name brands,
> but this situation may have changed over the past several years.
>
> "Battery Life" also depends on how you use the battery, as the Duracell
> note explains.
>
> May your holidays be bright ones!
>
> 73, Paul, AA1LL
> Greenville, NH
> http://www.qsl.net/aa1ll

2222. Icom 756 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <73cksl$b2g$1@nnrp1.dejanews.com>
Source record: 125058

WANT TO BUY- ICOM 756 Serial # above 2000

Please respond with price shipped. CASH IN HAND AND "DRULLING" !!!

Tom n7kbf/0
n7kbf@yahoo.com
--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2223. FS: Yaesu FRG8800

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Denniskb44 <denniskb@bellatlantic.net>
Message-ID: <73cind$m3g@world1.bellatlantic.net>
Source record: 125059

Good condition. denniskb@bellatlantic.net

2224. FS: Yaesu FIF-232C CAT Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Denniskb44 <denniskb@bellatlantic.net>
Message-ID: <73cip0$mfc@world1.bellatlantic.net>
Source record: 125060

reply to denniskb@bellatlantic.net

2225. Re: Alkaline cells storage

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: erhu@pacbell.net
Message-ID: <3659b54f.3358647@news.pacbell.net>
Source record: 125061
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

Hello All,
I am around electric vehicals when they are being serviced on a
regular basis and have noticed that the higher rated quality batteries
are heavier, I have applied this knowledge when buying alkaline
batteries for my Pro-51. I have found this to be correct when I
noticed the heaviest of the AA's to be the house brand at Pic N' Save
stores. At 89 cents for four they seem to outlast even the duracells.
'Just my observation....
Neal
Anaheim, Ca

2226. FS: (8) mostars $20 each

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73cme0$c9e$1@nnrp1.dejanews.com>
Source record: 125062

8 mostars, model number d35tla5g00dk, as is $20 ea pls shpng
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2227. hf pwr and swr meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73cmjtckg1@nnrp1.dejanews.com>
Source record: 125063

radioshack analog swr/power meter, pep or avrg reading, 20/200/2000 watt scales, good condition $15 shpd robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2228. FS: surface mount soldering stations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73cmq4coe1@nnrp1.dejanews.com>
Source record: 125064

OK industries surface mount soldering stations. 600-800 deg temp range. power supply model sa1001, dual tip iron model sai644. come with stand and extra set of tips. these are industrial grade in very good condition
$250 ea shpd
robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2229. FS:motorola batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73cnh7$d9l$1@nnrp1.dejanews.com>
Source record: 125065

motorola NIB batteries, model ntn7762a/ntn7735a
$25 each shpd

2 new batts, quick charger and wort for $60 shpd

robert cruz
ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2230. FS electronic equipment HP GR Eico Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseF2wA4u.4sr@netcom.com>
Source record: 125066
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.audio.tubes,rec.antiques.radio+phono

I have the following for sale, believed working, but sold AS IS:

Eico Audio Generator 377 $35
GR Freq meter & discriminator 1142a $20 (cracked meter glass)
GR Megohm Bridge 544-BS10 $20
PRD Klistron power supply 809A $10
HP standing wave indicator 415B $20
HP Microwave power meter (no probe) 430C $10
HP VTVM 400D (rack mount) $30

Shipping extra

Please respond before turkey day, thanks.

2231. Re: Want schem. draw. prog.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: "Charles H. Reichert" <reichert@cig.mot.com>
Message-ID: <3659D6C9.3D7D9956@cig.mot.com>
Source record: 125067

Louis Bybee wrote:
>
> Is anyone aware of a free, or shareware drawing program that will allow
> drawing and printing in a W95/8 environment, of electrical control
> schematics. The ability to handle electronic schematics would be a plus.
> It wouldn't need to have the ability to simulate, or evaluate the
> circuit.
>
> Please EMAIL, and post to the group (for the benefit of all), any URL's
> or other information.
>
> Thank you.
>
> Louis

Try;

http://www.i-t.com/download/download.com

There are demo schemtic drawing and other programs there!

Will be adding link to my Web Page.

Chuck KD9JQ

http://www.imaxx.net/~kd9jq

2232. FS: FT-50R SERIES BATTERY CASES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Paul London <ki4xz@peganet.com>
Message-ID: <73cml5$sgr@andromeda.peganet.net>
Source record: 125068

I HAVE TWO (2) SELDOM USED FBA-15 BATTERY CASES FOR THE FT-50R SERIES YAESU
DUAL BAND RADIOS. THEY ARE 6V AND USE FOUR (4) AA BATTERIES EACH> = YOUR
CHOICE OF NI-CAD OR ALKALINE.
THESE ARE IDEAL FOR INEXPENSIVE BACK UP BATTERY NEEDS.

WILL SELL BOTH AND PAY FOR SHIPPING VIA U.S. POSTAL OR UPS= $35.00

PAUL LONDON 941-637-0179
1311 SANTIAGO COURT PUNTA GORDA, FL 33950

ki4xz@peganet.com

2233. Re: HELP: OPTO 456 TROUBLE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <Ful62.124$Th7.613@newsfeed.slurp.net>
Source record: 125069
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

>port does indeed work. The scanner still works jusr fine as a stand
>alone but the board won't take control of it anymore.
>
>Any ideas or suggestions?
>

Might try running the diagnostics on the floppy that came with the opto board. Look in the 0S456 subdirectory. Run the program and see if you can get the board to sing. You can toggle the comport, baud rate, freq, etc. Just a thought...

Dan

2234. Yaesu ADMS Software upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Adam Huber <ahuber@csulb.edu>
Message-ID: <3659E3BC.4EDEC8AD@csulb.edu>
Source record: 125070
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Does anyone know where I can get the upgrade for the ADMS software (that is the software that allows you to upload and download frequencies to certain Yaesu HTs)? I have an older version and I need a new version that works with the VX-1R.

Thanks,
Adam

2235. Re: Yaesu ADMS Software upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <73cr46$rf8@dfw-ixnews9.ix.netcom.com>
Source record: 125071
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In <3659E3BC.4EDEC8AD@csulb.edu> Adam Huber <ahuber@csulb.edu> writes:
>
>Does anyone know where I can get the upgrade for the ADMS software
(that
>is the software that allows you to upload and download frequencies to
>certain Yaesu HTs)? I have an older version and I need a new version
>that works with the VX-1R.
>
>Thanks,
>Adam
>
Yes you can it is available from R T Systems who authored the ADMS
software. It consists of an adapter for the older 3 connector cable to
the newer 4 connector cable as well as new software. They get $20 + $6
shipping for the upgrade. The new software will easily import files
from your previous HT I transfer data between my FT-51 and VX-1 files
seamlessly.

73 Jerry

2236. FS: STANDARD C156A 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Paul London <ki4xz@peganet.com>
Message-ID: <73cqv6$1tt@andromeda.peganet.net>
Source record: 125072

I HAVE FOR SALE A STANDARD C156A 2M HT IN EXCELLENT CONDITION. PACKED IN ORIGINAL BOX ARE RADIO, ANTENNA, BELT CLIP, CARRYING STRAP, MANUAL AND AA CELL PACK INCLUDING NI-CAD BATTERIES. ALSO INCLUDES AN EXTRA AA CELL PACK INCLUDING NI-CAD BATTERIES.

I WILL SELL ALL FOR $175.00 DELIVERED USA // INSURED

PAUL LONDON 1311 SANTIAGO COURT PUNTA GORDA, FL 33950
941-637-0179

ki4xz@peganet.com

2237. ROLY VALDEZ: et al

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <73cri7$97i$1@news.citynet.net>
Source record: 125073
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hi all.. please be aware that ALL merchandise I ordered from Roly has arrived a little late, but AS STATED IN CONDITION STATED, People do sometimes have difficulties and we can't plan for the unexpected, so let's cut the guy some slack. I posted with a simple question: 'where did you go and what happened to your contact lines?' This apparantly sparked a rash of other postings, I assume, of a less than polite nature.... I hope it wasn't my posting that started it and if so, I do apologize to anyone affected. Roly, if you're out there...Thanks, and hope u resolve the problems, whatever they were and all turns out for the good.....
73 to all,
Randy

2238. winshield glue-on antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: HoustonHam@dx.com
Message-ID: <3659f44f.2835125@news.sig.net>
Source record: 125074

Anyone had any problems with the windshield glue-on vhf/uhf antennas
(like coming unglued at 70mph)?
Tnx

2239. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <3659F51E.5B63@prodigy.net>
Source record: 125075

Bruce Starr wrote:
>
> I have a friend that ordered a unit that was shipped UPS ground. They
> put it on an airshipment by mistake. It arrived out here per their
> tracking system. What did they do? Shipped it back by air and now it's
> coming ground. Wasted the room and fuel on an airplane so it could come
> ground like it was shipped. Is that dumb or what?

Bruce,
It's really dumb. However, I have come to expect irrational business practices from UPS. They have once again made it quite clear that they do not to service the general public.

I used to ship many packages a week thru UPS, until they implemented their 100% inspection policy of packages containing electronic equipment dropped of at the counter here is Seattle. They now insist that the item be packed in the original manufacturers packaging, or they will refuse to accept it. That is unless you are a commercial account, then you could ship it packed in rocks and they would take it. I now ship via USPS and find their rates to be competetive if not lower than UPS.

I also just recieved (15 minutes ago) a package that was shipped via UPS on November 10, 1998 from New Jersey. Thats 13 days!! They promise 5 working day service for packages shipped to a commercial address in the Seattle area from New Jersey. Unfortunately, this one was shipped to my home and they do not provide any delivery gurantee for residential service. Very poor service.

I will no longer ship via UPS, and I will instruct all my vendors to ship by one of the many other carriers available when they send packages to me.

UPS.. you have a great going out of business plan. It's a good thing we don't need you.

Regards,
Richard
A former UPS customer.

2240. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3659FD2E.D28424EC@one.net>
Source record: 125076
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Tom Branch wrote:
>
> Greetings,
>
> Discovered that I have a voltage differential between my house neutral and
> station ground. I see almost 2 volts AC between the two. This causes a
> number of ground-loop problems between equipment. Can I fix this by tying
> the house ground and station ground together? Any other ideas?
>
> TU es 73 de Tom, K4NR

That voltage differential is a fairly common situation.

The National Electrical Code requires that you "bond" those two grounds together. And it is a good idea. To suit the Code, you must use a wire of the same gauge as the wires that feed your electrical service panel from the mains out in the street. That is usually pretty hefty wire (#6 or #4).

Rich W2RG

2241. Re: ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Bill Clarke <w2blc599@bigfoot.com>
Message-ID: <3659fce4.0@news3.ibm.net>
Source record: 125077

My blanker takes out pulse noise - BUT, it can make the receiver sound lousy. Using the NB admits adjacent channel interference all over the place. If you cut the aggression of the NB back, it is better in the audio department (internal adjustment).

--
Bill W2BLC
W2BLC@bigfoot.com

2242. Re: TPRS Fall digital symposium - Dec 12th

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <73csft$hug@enews2.newsguy.com>
Source record: 125078
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Don't wate your time with TPRS's digital symposium... It's is rip-off, run by folks who intend to destroy, not build the packet radio network.

These morons actually plan to shut down working packet radio networking, and replace those nodes with Internet connections.

TPRS, (Texas Packet Radio Society) has recently come out of the closet as a Non-Ham organization. According to the TexNet network manager, N0CCW, only the name has anything to do with Amateur Packet Radio. TPRS is not, in fact, an Amateur Radio organization no matter what it's name may imply.

It's ironic but true that if you want to support Amateur Packet Radio in Texas, The "Texas Packet Radio Society" is the very last place you should consider sending your money. They are not interested in building an Amateur Packet Radio network at all.

Take a look at the May '98 issue of TPRS's "Q-Report" to see what I mean.. No mention of packet radio, except how it's somehow just not good enough.. The bulk of the newsletter is dedicated to the "great challenge" of abandoning Amateur Radio so that all of TexNet's nodes can be linked to each other by the Internet instead. - Along with an implication that in the near future, TexNet nodes without good *Internet* connections will be phased out of the network altogether. I know that many of the TexNet node-ops are real Hams, and these appear to be the ones TPRS intends to edge out.

What kind of an organization would deliberately plan on edging out Hams using
Radios in favor of "digital communications hobbyists" using The Internet, or "wirelines" donated for the purpose by commercial communications outfits? Why TPRS, of course. - The worst enemy of Amateur Packet Radio in Texas, and the best friend of the commercial communications outfits who would love to grab up our spectrum.

When irresponsible "digital communications hobbyists" go out of their way to undercut our use of Radio by Hams, imposing instead an unseemly dependence upon Non-Ham means of communication, they leave all Hams wide open to attack by commercial communications outfits who covet our bit of spectrum. " Why do they need (Insert Band here) if they prefer to use the Internet anyway? " -- A very good question!

Why, I wonder, is the "Texas Packet Radio Society" so cozy with commercial communications outfits, constantly pushing Non-Ham means of communication while distancing themselves further and even further from Amateur Radio and their fellow Hams?

That's not the kind of people I would care to be associated with. I'd rather work with Hams. - Real Hams who want to see Amateur Packet Radio advance and grow.
A few members of the isolated, insulated little clique that has controlled TPRS since it started are of a mighty high opinion of themselves.. They appear to believe that if THEY cannot figure out how to surmount a problem, then of course nobody else ever will or could either, and that the best policy for all Hams is to "be realistic" and give up on Amateur Radio right now, in an organized fashion.

In fact, most of the innovation and industry recently associated with the Texas Packet Radio Society appears to have been in that very direction; Leading Hams to abandon Amateur Packet Radio networking in favor of Non-Ham means of communication.
N0CCW was giving us the straight scoop when he said that TPRS is not an Amateur Packet Radio organization. It appears to be the exact opposite.

This is why roughly half (over 1000 miles) of the current Texas TexNet "Packet Radio Network" is actually donated wireline links. They claim to be the biggest Amateur Packet Radio network... Well, remove the 1000 miles+ of Non-Ham links and all of a sudden they are running a distant fourth place. Still impressive, but not for long if TPRS's newsletter can be believed. They appear to be ready to deliberately phase out the use of Amateur Packet Radio soon, so that TexNet will no longer be an Amateur Packet Radio network at all. -- And they look forward to that as "progress" ?? ! ??

I guess it may be "progress" for the isolated/insulated TPRS clique, but it sure isn't good news for Hams, whether they live in Texas or not.

When "Digital Communications Hobbyists" (Packet Hackers) route Amateur Packet Radio network traffic over the Internet, they directly undercut the essential reason for allowing Amateur Radio operators the stewardship of our bit of spectrum in the first place.
They cut the throats of all of their fellow hams in the eyes of Congress.

Additionally, simulated "packet radio networking" using Non-Ham means of communication only serves to displace and replace genuine Amateur Radio networking efforts. - It edges out the Hams.
The president of TPRS, Tom McDermott N5EG, does not appear to be content with the speed at which Hams are being edged out of the packet net in the U.S., and is doing what he can to accelerate the process.
What a guy.

When the Hams in Texas decide they would like to initiate a new, REAL "Texas Packet Radio Society", which clearly states in it's charter that the organization is dedicated solely to advancing Amateur Packet Radio, I will be glad to participate.

TPRS's charter does not call for dedication to Amateur Packet Radio. It is a "digital communications hobbyist" organization instead, which explains why TPRS has had no problem in turning against Texas hams, working to destroy
Amateur Packet Radio networking in Texas, and replace it with an utter

dependence upon Non-Ham means of communication. (Internet, Wirelines, ect..)

I have too much personal pride as a ham to associate myself with a Non-Ham organization like TPRS, or the "Non-Hams" who run it. When I want to use the Internet, I dial up my ISP. When I want to utilize Amateur Packet Radio, I use radios. I will not associate myself with persons who cannot comprehend that simple distinction, and who show no respect for Amateur Radio and their fellow hams.

I am a Ham Radio Operator, and not a "digital communications hobbyist", so it
would be a waste of my time (not to mention the slur on my character) if I were to participate in the activities of TPRS.

If "digital communications hobbyists" are starting to take over YOUR Amateur Packet Radio organization, take a hint from the state of Texas, and weed them out right now. You'll be glad you did, and you'll be sorry if you don't.

Thanks for taking the time to look and think this over.

2243. Re: TPRS Fall digital symposium - Dec 12th

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <73csgm$hv3@enews2.newsguy.com>
Source record: 125079
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Don't waste your time with TPRS's digital symposium... It's is rip-off, run by folks who intend to destroy, not build the packet radio network.

These clowns actually plan to shut down existing packet radio networking, and
replace those nodes with Internet connections.

TPRS, (Texas Packet Radio Society) recently came out of the closet as a Non-Ham organization. According to the TexNet network manager, N0CCW, only the name has anything to do with Amateur Packet Radio. TPRS is not, in fact, an Amateur Radio organization no matter what it's name may imply.

It's ironic but true that if you want to support Amateur Packet Radio in Texas, The "Texas Packet Radio Society" is the very last place you should consider sending your money. They are not interested in building an Amateur Packet Radio network at all.

Take a look at the May '98 issue of TPRS's "Q-Report" to see what I mean.. No mention of packet radio, except how it's somehow just not good enough.. The bulk of the newsletter is dedicated to the "great challenge" of abandoning Amateur Radio so that all of TexNet's nodes can be linked to each other by the Internet instead. - Along with an implication that in the near future, TexNet nodes without good *Internet* connections will be phased out of the network altogether. I know that many of the TexNet node-ops are real Hams, and these appear to be the ones TPRS intends to edge out.

What kind of an organization would deliberately plan on edging out Hams using Radios in favor of "digital communications hobbyists" using The Internet, or
"wirelines" donated for the purpose by commercial communications outfits? Why TPRS, of course. - The worst enemy of Amateur Packet Radio in Texas, and the best friend of the commercial communications outfits who would love to grab up our spectrum.

When irresponsible "digital communications hobbyists" go out of their way to undercut our use of Radio by Hams, imposing instead an unseemly dependence upon Non-Ham means of communication, they leave all Hams wide open to attack by commercial communications outfits who covet our bit of spectrum. " Why do they need (Insert Band here) if they prefer to use the Internet anyway? " -- A very good question!

Why, I wonder, is the "Texas Packet Radio Society" so cozy with commercial communications outfits, constantly pushing Non-Ham means of communication while distancing themselves further and even further from Amateur Radio and

their fellow Hams?

That's not the kind of people I would care to be associated with. I'd rather work with Hams. - Real Hams who want to see Amateur Packet Radio advance and grow.
A few members of the isolated, insulated little clique that has controlled TPRS since it started are of a mighty high opinion of themselves.. They appear to believe that if THEY cannot figure out how to surmount a problem, then of course nobody else ever will or could either, and that the best policy for all Hams is to "be realistic" and give up on Amateur Radio right now, in an organized fashion.

In fact, most of the innovation and industry recently associated with the Texas Packet Radio Society appears to have been in that very direction; Leading Hams to abandon Amateur Packet Radio networking in favor of Non-Ham means of communication.
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I guess it may be "progress" for the isolated/insulated TPRS clique, but it sure isn't good news for Hams, whether they live in Texas or not.

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What a guy.

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Amateur Packet Radio networking in Texas, and replace it with an utter dependence upon Non-Ham means of communication. (Internet, Wirelines, ect..)

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I am a Ham Radio Operator, and not a "digital communications hobbyist", so it would be a waste of my time (not to mention the slur on my character) if I were to participate in the activities of TPRS.

If "digital communications hobbyists" are starting to take over YOUR Amateur Packet Radio organization, take a hint from the state of Texas, and weed them out right now. You'll be glad you did, and you'll be sorry if you don't.

Thanks for taking the time to look and think this over.

73 DE Charles Brabham, N5PVL
WWWeb: http://www.texoma.net/~n5pvl

2244. Re: TPRS Fall digital symposium - Dec 12th

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Steve Sampson <ssampson@access.usa-site.net>
Message-ID: <kNn62.250$oz1.3011254@news.goodnet.com>
Source record: 125080
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Ham radio is what each of us does with our radios.

No one gives a shit about some sniveling pecker-puffer who says otherwise.

>That's not the kind of people I would care to be associated with. I'd rather
>work with Hams. - Real Hams who want to see Amateur Packet Radio advance and
>grow.

You haven't worked with anyone in the hobby in at least 5 years. Give us a
break...

>I am a Ham Radio Operator, and not a "digital communications hobbyist", so
>it
>would be a waste of my time (not to mention the slur on my character)
>if I were to participate in the activities of TPRS.

There's more to life than Texas Hams. Find another group, make Ham radio
proud of your accomplishments.

Steve

2245. Re: TPRS Fall digital symposium - Dec 12th

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <73cuoi$gd2@enews4.newsguy.com>
Source record: 125081
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Is that an echo? I am not sure how I managed to double-post the same
message. I probably fat-fingered the wrong button on my E-mail program.

???!!!???

Sorry about whatever that was. One of my posts should be more than enough.
Two is too much!

73 DE Charles Brabham, N5PVL
WWWeb: http://www.texoma.net/~n5pvl

2246. Callbooks FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <e3o62.78$mu3.254468@newshog.newsread.com>
Source record: 125082
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

They don't make the paper Callbooks any more, but I have a couple
available.

1994 North American $ 15

1991 North American $ 15

Both of the above are "like new," left over from when we were selling
them new. They have been opened up, but that is about it.

1990 North American $10

1990 International $ 10

These two have been used. They show their use, but are not "beat up" or
damaged.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

2247. Re: Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <365A1107.7F6E3660@ibm.net>
Source record: 125083
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

As others will tell you , It depends on the radio. If it is an older ham rig or comercial transciever that normally has a crystal controlled receiver and transmitter you may be able to do it. The receiver and ransmitter has to be two seperate pieces. I have converted a GE Mastr II mobile unit with no problems. Also an older Clegg FM-76 220 MHz unit. That was a little harder as some of the circuits for both sections were on one circuit board.

The worth the effort will have to be determimed by you . Outside of the controller, duplexer and antenna, you will not have too much trouble with the radio part of the conversion if the correct transceivers are picked. Do not try to convert most of the modern rigs as there is too much interconnected stuff on the boards and some of the receive and transmitt circuits are in use at the same time.. Well maybe need to be used at the same time and you can not do that.

Don wrote:

> Im still in the learning stages, so please no sarcastic answers.
> Can a Transceiver radio be modified to serve as a full repeater.
> (transmiter & receiver)
> or in simple terms, can it be modified to recieve & transmit at the same
> time??????
> Is it worth the effort to do this???

2248. Tubes f.s. - Industrial types

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <73d41ebqb1@news.ispn.net>
Source record: 125084
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

For Sale or Trade: Industrial tubes:

NL-760P (4ea.) n.o.s. $40ea. plus shipping
NL-716 (2ea.) n.o.s. $30ea. plus shipping
NL-1C (3ea) n.o.s. $20ea. plus shipping
710/6011 (2ea) n.o.s. $40ea. plus shipping

Would sell entire lot for $300 plus shipping.

A.E.S., etc. list these tubes for riduculously high prices - (hundreds of $$ ea.) I just want to dump them cheap or trade for some ham tubes such as 250TH, 100TH, 810, or . . . does anyone out there have any AX9909's for my Globe Champion??

Thanks, Ron Ostman, W0NYQ

2249. Re: Help with problem with transmit on Kenwood TS-520S FIXED!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <73d3pj$6mn$1@supernews.com>
Source record: 125085

Thanks to K6DPZ the problem with my TS-520S has been fixed!
The problem was a cathode metering resister in the final circuit had opened up.
Thanks to all who replied to my request (Even the ones who said I did not know how to tune a tube rig). That is the way these newsgroups and ham radio in general should work. One ham helping another.

Thanks again to all and especially K6DPZ
Marty
N5KBP

Marty Duplissey wrote in message ...
>Description of Problem: Receives fine but no or very little transmit.
>
>What I'm getting on 80 meters into a dummy load is about 2 watts out on cw
>with the car level
>wide open and everything tuned for max watt-meter reading using a decent
>watt-meter. In this condition the ip meter reads pegged. and the HV is good
>The finals don't show any visible signs of stress ie red glow. If I back off
>the car level I can get the ip down to measurable level at about 1 on the
>car dial. But if if I'm getting a current drop by playing with the tune it
>is almost non-existent. Drive voltage, HV and 210 supply seem fine.Any
>Ideas?
>
>Marty
>N5KBP
>
>--
>Marty Duplissey
>Lone Star Business Systems
>Specializing in development for the credit report retrieval industry
>Desktop, Networks, Intranets and Internet Delivery
>http://www.lsbs.com
>
>

2250. Hallicrafters SX-111 f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <73d4ib$br7$1@news.ispn.net>
Source record: 125086
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

For Sale:

Hallicrafters SX-111. Works OK but has a couple of wrong knobs - main tuning and a smaller one. No separate speaker. No manual.

$75 plus shipping

Ron Ostman

2251. Knight VFO f.s. model V-44

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <73d4n2brm1@news.ispn.net>
Source record: 125087
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

```
For Sale: Knight model V-44 VFO w/manual.
10-80 m
$35 plus shipping

Ron Ostman, W0NYQ
```

2252. Re: Info on Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <73d4jl$bo2@sjx-ixn6.ix.netcom.com>
Source record: 125088

Nice site indeed! Best reference on the remote control of TM-V7A (which I love, wish I had two)

For those of you who don't speak Italian, try the english version at http://www.access1.net/kc7kc/tmv7armt.htm

Cheers

Rick W4RP

Greg Ottria wrote in message ...
>Here is a great site I found on the ext. Remote Control functions for the
>V7A, even though I don't have one.
>
>http://www.access1.net/kc7kc/tmv7ermt.htm
>
>
>Greg Ottria KE6PTP
>Castro Valley, California
>Gottria@Inreach.com
>WA4SCA wrote in message <3659830d.4547473@netnews.worldnet.att.net>...
>>Brian,
>>
>>Look for application note AAN-0020, Subject TM-V7A Ext Remote Control
>>Operation, dated 12/12/96. I ordered the service manual, and the
>>above was included. It tells how to do it with any HT. Apparently
>>the latest Kenwood HTs have it all built in.
>>
>>
>>--
>>Alan
>>WA4SCA
>>
>>For E-mail reply, please reply to:
>>Napbiddle@att.net, removing the "N"
>>from the front, since the other address
>>is reserved for spam only.
>
>

2253. Re: Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Tim Hynde <ka8ddz@eaglequest.com>
Message-ID: <365A1801.62020DF0@eaglequest.com>
Source record: 125089
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

An additional note Don, if your still in the learning stages but have an interest in VHF or UHF communications I highly reccomend building a kit. Look in QST or 73, if you can spring for the hundred bucks or so there is a company called Hamtronics I believe that makes reciever and transmitter kits designed for this type of service, or try one of the Ten Tec 6m or 2m trancievers. I only wish I had built more when I was a Novice 20 years ago, it will increase your knowlege of radio and how things work at an exponential rate! IMHO...

Tim, ka8ddz

Don wrote:

> Im still in the learning stages, so please no sarcastic answers.
> Can a Transceiver radio be modified to serve as a full repeater.
> (transmiter & receiver)
> or in simple terms, can it be modified to recieve & transmit at the same
> time??????
> Is it worth the effort to do this???

2254. hf amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <3659FDB3.44AAFCAE@globetrotter.net>
Source record: 125090
Cross-posted to: rec.radio.amateur.equipment,rec.amateur.boatanchors,uk.radio.amateur,rec.amateur.swap,rec.amateur.dx,rec.amateur.shortwave,rec.amateur.misc

for sale: sunnair gsb900sc transceiver with matching kilowatt amplifier snr2000 witrh the manuals and all interconnecting cables. mint and work great.

also harris rf-110 kilowatt amp+exciter(2 4cx-1500b drived by 2 8122). no power supply no cables(i would trade for the rf-124 power supply and cables)

also collins kilowatt amp kws-1 in perfect condition and 75a4 one filter front panel perfect cabinet has many scratches.

also harris rf252 frequency controller and rf-236 power supply(i would trade these for harris rf-230 transceiuver)

also rockwell/collins hf-2050 one of the best ever made. luc
418-723-9689

2255. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Garrett Waltrip <garrett@relia.net>
Message-ID: <365a1fc9.0@news.relia.net>
Source record: 125091

I just fell of my chair laughing!!!!!
Not at the original post but at the serious replies to it.
Thanks Bob for a good laugh!
Garrett B Waltrip
N7QWT
Army MARS AAT8AF/T
garrett@relia.net
Pieter Ibelings wrote in message <7378sh$846$1@camel19.mindspring.com>...
>I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass
>filtering. It will work on SSB and AM (a little scratchy sounding).
>
>Bob
>
>

2256. Help with Kenwood TS-520S Cathode metering Resister

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <73d6ut$pr6$1@supernews.com>
Source record: 125092

I just found the Cathode metering resister in my 520s open. It is a 10 ohm 10 watt resister. The schematics call for 2-10 ohm 1 watt resisters in parallel instead. my question is should I replace it with 2-5 ohm or a 10 ohm as found? I have a 10 ohm 1 watter in as a temporary replacement until I can get to the parts store and it seems to work OK.

Marty
N5KBP

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

2257. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <365A212D.4A9A9B5B@datacomm.com>
Source record: 125093
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

If you are measuring the voltage difference between ground and the neutral at the shack outlet neutral, and the circuit is loaded to any degree, that level of difference isn't a problem. If you were to get that difference measuring at the neutral bus in the panel and the ground, that could be indicative of a problem. NEC requires that all grounding electrodes be bonded together. If you have driven a ground rod for your station ground, the largest copper wire you would be required to use would be a #6, regardless of the wire size used for your service conductors.

Louis

Tom Branch wrote:
>
> Greetings,
>
> Discovered that I have a voltage differential between my house neutral and
> station ground. I see almost 2 volts AC between the two. This causes a
> number of ground-loop problems between equipment. Can I fix this by tying
> the house ground and station ground together? Any other ideas?
>
> TU es 73 de Tom, K4NR

2258. Kenwood TS-130S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: "J. Wolf, K6JW" <k6jw@ix.netcom.com>
Message-ID: <01be1683$38587280$4f6f1fcc@k6jw>
Source record: 125094

FS: Kenwood TS-130S with accessory narrow SSB & CW filters, second outboard VFO for full split operation, and manual. Excellent condition and works perfectly. $550 + shipping if not in so. Cal. Contact K6JW at k6jw@ix.netcom.com.

2259. F.S. 2 Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981122211618.16647.00001903@ng-fr1.aol.com>
Source record: 125095

```
F.S. Repeater PA/Amplifier
4CX250B /100% Duty Cycle
10 to 25 watts drive
125 to 225 watts output
19" X 15" rack mount
115 volt / 10 Amp
$550.00
```

2260. Re: Whats Up with Hy-Gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19981122211700.22132.00001843@ng37.aol.com>
Source record: 125096

Hygain has gone down the same path as TenTec: factory-direct sales. They have a web site.

2261. FS - ICOM - IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: charles_burns@sunshine.net
Message-ID: <3658ca6f.13735670@news.sunshine.net>
Source record: 125097

For Sale - ICOM - IC-761 - HF ALL BAND TRANSCEIVER
& GENERAL COVERAGE RECEIVER. $900.00 (U.S)
Used less that 100 hours since new. Has matching speaker

Contact Charles VE7FJZ

charles_burns@sunshine.net

2262. FS: Heathkit VF-1 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <01be168c$1fc836c0$83daa0d1@randyfis>
Source record: 125098

For Sale: Heathkit VF-1 VFO, 160-10 mtrs, about an 8 on a 1-10,
$35 shipped or offers??
Thanks
Randy N0SAH
fish@microlink.net

2263. Re: Heathkit VF-1 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <01be1691$42308e60$65daa0d1@randyfis>
Source record: 125099

The Vfo has been spoken for.
Thanks to all who responded.
73
Randy N0SAH

2264. Re: Help with Kenwood TM V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <19981122224934.01114.00001897@ng96.aol.com>
Source record: 125100

>Has anyone gotten the subject radio to function as a cross band
>repeater?

Yes. I often use it that way when I take m y walks in the early AM. I use my FT-530 and the V7A either in my car or in the shack on the vertical at 50 feet. It works great!

We have a small round table each morning on 146.400 MHz simplex. I can check in wid my HT on low power and get great reports from Sullivan IN about 30 miles away.

I just followed the method described in the owners' manual.

73 de Jack, K9CUN

2265. Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Don <pooky@excelr8.net>
Message-ID: <01be1695$dc4b1980$caa071d1@default>
Source record: 125101
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

Im still in the learning stages, so please no sarcastic answers.
Can a Transceiver radio be modified to serve as a full repeater.
(transmiter & receiver)
or in simple terms, can it be modified to recieve & transmit at the same
time??????
Is it worth the effort to do this???

2266. Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Tom Branch <k4nr@earthlink.net>
Message-ID: <01be169e$3c8d7560$d5ae1b26@default>
Source record: 125102
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Greetings,

Discovered that I have a voltage differential between my house neutral and station ground. I see almost 2 volts AC between the two. This causes a number of ground-loop problems between equipment. Can I fix this by tying the house ground and station ground together? Any other ideas?

TU es 73 de Tom, K4NR

2267. Re: Kenwood TH-G71A vs ICOM IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: "Vax B. Uster" <vaxb@sgi.net>
Message-ID: <3658F1F4.2A8D9ED4@sgi.net>
Source record: 125103

Although I would have recommended the TH-79 as the best choice, if it is out of your price range, I'd suggest next the IC-W32A. I haven't seen the G71A yet - but my friend has the W32A, and I've played with it. I haven't used it extensively, but from first impressions, it definitely looks like a nice rig. He is real happy with it and has had it for about 6 mos.

VB

Ben Miller wrote:

> I'm looking to buy either a Kenwood TH-G71A or an ICOM IC-W32A as my first
> radio. Both radios are in my price range (the TH-79 is not). Any thoughts
> on which is better? I'm interested in things like reliability, features(I know
> that the TH-G71A is somewhat limited here), and possible mods. Thanks!
>
> Ben
> N9WIY

2268. Wanted Yaesu 101 AM Fliter Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <365bf226.1510137@netnews.worldnet.att.net>
Source record: 125104

Looking for some paper work on how to install the Wide AM fliter for the Yaesu 101 series Radio if you got it and can scan it and send it to me at my email please do so or can email me and send it via snail mail or maybe fax it to me etc thanks again..

2269. Re: Problem with RT Systems support!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: "Vax B. Uster" <vaxb@sgi.net>
Message-ID: <3658F2FB.F4C1D3C3@sgi.net>
Source record: 125105

Quick question: What's the contact information you have for RTS? I don't have a need for it currently, but would like to store that info with the paperwork. I have their tech support number, but I didn't see an email addr. Typically, I like to have the email so I can pop off nonessential messages. I bet its something like support@rtsars.com or something??

Thanks

Tom Currie wrote:

> al wrote:
> >
> > Hello, and TIA for reading this. I am having a very difficult
> > time getting any response or help from RT Systems, who make the
> > yeasu programming software. Has anyone had similar experiences??
> > Has anyone had good responses from them? Pros and Cons welcome!
> > 73...Alan
>
> I had absolutely great service from them. When I got the programming
> software I had to try to use it in the car - juggling a none-to-good
> laptop connected to the mounted radio. _I_ was making a mistake trying
> to read the directions. More than a little frustrated, I e-mailed RT
> Systems about the problem (and I was not especially polite about it).
> The next morning I got a very polite, completely professional, reply
> showing me the problem -- and not even pointing out that it was all my
> fault.
>
> I don't care much for the attitude of some of their sales folks, but
> their tech support for the programming software has been top notch.
>
> 73 de N4AOF

2270. Re: sgc230 smart tuner angst

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Jim Hong <jim@futurevision.net>
Message-ID: <73at4s$95q$1@supernews.com>
Source record: 125106

The smart lock is nothing more than a toggle switch that keeps the tuner
from retuning it self. You can make one with a small box and a SPST switch.

Jim -KA8ZGP

Mike Tatum wrote in message <731vh8lum1@uranium.btinternet.com>...
>Brian,
>
>I have two SGC tuners here and I am very pleased with them both.
>The problem you have is most probably caused by a bad earth.
>
>I had the same problem here before I put down some 300m of counterpoise,
>now the problem has gone away.
>
>I use a home brew vertical which is only 5.5 meters tall and has a home
made
>egg wisk type capacitor hat at the top.
>
>On this antenna I have worked all over Europe on 160 meters, and USA and
>canada on 80m,
>and more on the higher HF bands, so it can be done.
>
>If you can, get someone to come over and get a good ground in place, if
>possible
>a good counterpoise as well, then I'm sure it will help.
>
>What sort of antenna are you using, vertical or horizontal ?
>
>Reply to me either in the news group or direct, I'll try and help
>you get the tuner stable
>
>Best regards and look forward to hearing from you.
>
>Mike Tatum - M0AWS
>
>
>Brian Tew wrote in message <911351780.744065@iris.nyx.net>...
>>To anybody who's used an sgc230 smart tuner on cw:
>>
>>My sgc230 smart tuner isn't!
>>
>>Specifically, it won't stay tuned. I xmit cw almost
>>exclusively. When I hit the key, the tuner starts tuning again.
>>I'm blind, so I was hoping this thing would handle tuning.
>>I just found out sgc sells a "smartlock" which promises to make the tuner

>>do what it was supposed to do--for a small fee, of course.
>>
>>Is this a common problem for this tuner?
>>Does the smartlock do what it's supposed to?
>>
>>Thank you.
>>
>>Brian Tew <btew@nyx.net>
>
>
>
>

2271. How to reset a AOR 1000 XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: kf4tuz@qsl.net
Message-ID: <365b019d.184116654@news.grits.net>
Source record: 125107

I know this has been asked a million times, but I have a AOR 1000 XLT and know how to program it fine, but I don't know how to reset it completely. I did have a text file explaining this that got lost, and I know it requires removing the back and disconnecting a diode or something like that... could someone please shed some light on this for me.. thanks a lot.

Mike

kf4tuz@qsl.net

2272. FS: For Sale By Online Auction

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcp_enterprises@nospam.yahoo.com
Message-ID: <3659192a.0@news.tsoft.net>
Source record: 125108

For sale via online auction: Home Based Electronics Businesses
250 Page Manual. Start up your own home based Electronics Business

Location: Aliso Viejo, CA United States
Minimum Bid: $12.95
Auction Ends: 12/6 10:24am PST
To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=194752

For sale via online auction: Home Based Advanced Technology Business
250 Page Manual. Start your own Home Based Advanced Technology Business

Location: Aliso Viejo, CA United States
Minimum Bid: $15.95
Auction Ends: 12/6 10:25am PST
To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=194753

* To learn more about CityAuction, visit http://www.cityauction.com

2273. yaeseu ft250/650

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981123071402.28206.00002030@ng21.aol.com>
Source record: 125109

I am looking for 2 and / or 6 meter units to hook up with my yaesu 101e.
Please email with information.

thanks

bill

2274. yaesu 250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981123072510.28206.00002034@ng21.aol.com>
Source record: 125110

I am interested in finding the 2 meter/ 6 meter rigs to hook up with my 101e.
If you have one and intersted in gettting rid of it , let me know.

bill

2275. Re: Wanted: IC-T8 & IC-Q7 mods please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: manuelalo@bornet.es
Message-ID: <365a6f85.3089737@noticias.ibernet.es>
Source record: 125111

Try an E (european) version. My unit (serial 02979) has a TX range of 136-174 and 400-470 just by pluging in the batteries.

Ngueme Nbumba
Lagos, Nigeria

2276. Re: Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: W6RCecilA <w6rca@ibm.net>
Message-ID: <365960A1.668@ibm.net>
Source record: 125112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

Don wrote:
>
> Im still in the learning stages, so please no sarcastic answers.
> Can a Transceiver radio be modified to serve as a full repeater.
> (transmiter & receiver)
> or in simple terms, can it be modified to recieve & transmit at the same
> time??????
> Is it worth the effort to do this???

It's not worth the effort. Use two transceivers.
--
73, Cecil, W6RCA http://people.delphi.com/CecilMoore

2277. Eqpt for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: MindSpring User <rjanney@pipeline.com>
Message-ID: <73bpfm$t1d$1@camel18.mindspring.com>
Source record: 125113

```
SGC Power Talk 2000 W/QMS Antenna system $1300.00
Icom 706 $550.00
Drake C-Line $300.00
Collins R-388 $400.00
Command Technologies HF-2500 $2300.00
```

2278. Re: 160m Antenna Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <365a6d10.345168315@news.supernews.net>
Source record: 125114

On 22 Nov 1998 16:46:26 GMT, Tony Heatwole <heatwole@shell.clark.net>
wrote:

>Hello. I just got my MFJ-G5RV in the mail a few days ago only to learn
>that is is *EITHER* a 160m antenna, or a 10m-80m antenna. I had suspected
>that if you set it up a given way that you would be able to work 160m-10m,
>not either or.

The standard 102 ft. G5RV acts as a random length wire on 160m when
you short the two sides together at your tuner. Should be a simple
project to make a short piece of coax that will accomplish that for
you, which you could feed into the random wire side of your tuner.
You could even go so far as to use a 2-position coax switch so you can
select between the normal connection and the shorted one.

Or you could take the coax feeder off of the G5RV, and instead run
ladder line all the way to the tuner (assuming the tuner has a
balanced output) and when you want to work 160m, simply short the two
sides of the ladderline together where they feed into the tuner and
feed it as a long wire (read your tuner manual to see how a long wire
should be hooked up).

In any case, you'll need a good station ground to feed against, and
you may have problems with the radiating element coming all the way to
the shack.

But you can accomplish 160-10m operation with your existing antenna.

>Anyway, I'm open to suggestions on a good 160m antenna. I
>would prefer a diapole-type antenna, but all suggestions welcome.

There are larger versions of the G5RV, and RadioWorks sells a "shorty"
version that is purported to cover 160-10m - see www.radioworks.com

73,

-Marty KIï¿½LO
martyt@pobox.com

2279. Re: Help with problem with transmit on Kenwood TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <73brsqeod1@supernews.com>
Source record: 125115

I have been tuning tube radios since my first HW-101. I KNOW how to do it.
This radio has a PROBLEM. I was asking for technical advice as to where the
best place to start looking. I have received many helpful suggestions via
e-mail.
Marty

kovar wrote in message <01be15f8$b9800480$c2d0a0cd@kovar.inav.net>...
>Marty,
>
> HAve you ever tuned a tube output radio before?
>
> If you have the meter in the IP postion and you are peaking
>it, you are doing it WRONG.
>ALWAYS DIP YOUR PLATE CURRENT IN THE IP POSITION!
>ALWAYS!
>DO YOU HAVE THE BOOK for the radio????
>Excessive plate current will distroy your 6146 tubes in short order.
>ALWAYS DIP YOUR PLATE CURRENT!
>Then tune the switch to RF to tune for maximum output.
>
>
>--
>Jack Kovar
>k0var
>Iowa
>
>Marty Duplissey <mduplissey@lsbs.com> wrote in article
><738567$t08$1@supernews.com>...
>> Description of Problem: Receives fine but no or very little transmit.
>>
>> What I'm getting on 80 meters into a dummy load is about 2 watts out on
>cw
>> with the car level
>> wide open and everything tuned for max watt-meter reading using a decent
>> watt-meter. In this condition the ip meter reads pegged. and the HV is
>good
>> The finals don't show any visible signs of stress ie red glow. If I back
>off
>> the car level I can get the ip down to measurable level at about 1 on the
>> car dial. But if if I'm getting a current drop by playing with the tune
>it
>> is almost non-existent. Drive voltage, HV and 210 supply seem fine.Any
>> Ideas?
>>

>> Marty
>> N5KBP
>>
>> --
>> Marty Duplissey
>> Lone Star Business Systems
>> Specializing in development for the credit report retrieval industry
>> Desktop, Networks, Intranets and Internet Delivery
>> http://www.lsbs.com
>>
>>
>>

2280. For Sale: 2M (50 watt) Linear Amplifier and pre-amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: mnicolia@greenapple.com
Message-ID: <mnicolia-2311980935120001@port05003.greenapple.com>
Source record: 125116
Cross-posted to: alt.amateur-comp,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.fm,alt.radio.amateur.club.taparc,rec.radio.amateur.misc,rec.radio.amateur.equipment,radio.amateur

For Sale: 2M (50 watt) Linear Amplifier and pre-amp

This amp is just over one year old and is in excellent condition. The current list price for the amp is $119.95 at AES (which is where I bought it). I am willing to sell the amp for $70 or best reasonable offer. I got my amateur radio license a while back and have just gotten out of the hobby for one reason or another. Please let me know if you have any questions or are interested. I'd be more than happy to answer any questions you may have. Please feel free to e-mail me at: mnicolia@greenapple.com

Model: MH-A103 (Maha)

This amp is designed for use with any VHF band handheld or mobile transeiver with an RF output power rating of 2.5 to 5 watts to increase it's output to a nominal 50 watts and has a built-in GaAs FET receiver pre-amp.

Features
----
* 50 watt output with 2.5-5 watt input
* Low noise pre-amp
* Dual Mode (FM & SSB)
* SWR protection circuit
* Reverse DC power polarity protection

Specs

Frequency range: 144-148 MHz
Modes: SSB/FM
Input: 2.5-5 watts
Output: 50 watts
Receiver gain: 18 dB
Impedance: 50 Ohms
Connectors: Type M (SO-238)
DC Input: 13.8 Volts
Current Drain: 8 Amps (max)
Dimensions: 5.3" (W) x 1.7" (H) x 6.3" (D)
Weight: 2 lbs

There is more information about this product at:

http://www.maha-comm.com/products/poweramps/mh-a103.htm

Please contact me if interested (mnicolia@greenapple.com).

2281. Re: ...Lexington, S.Car....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Bored of Your Bull <boredof@hatemail.com>
Message-ID: <01be16f1$921483e0$8dc6b8cd@MyComputer.nowhere.net>
Source record: 125117
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Actually Mr. Dickson makes a very good case for my not using my real
name. If some huge Neanderthal is going to attack you physically for
having an opinion he disagrees with why would any thinking person use
his real name and/or address.

Ham radio on the lower bands and in the news groups seems to be
dominated by trailer-trash bullies whose first reaction is to threaten
violence, what a wonderful hobby this has become.

Bored of Bullies

You can take the boy out of the trailer but you can't
take the trailer out of the boy.

Bruce Starr <BassStar@ix.netcom.com> wrote in article
<3658E735.8A68F10B@ix.netcom.com>...
> I would not threaten someone in a open forum like this for if you do ever
meet
> the person and do anything to him it will be able to be shown as
premeditated.
> And you could be charged as such. People remember whatever you say here
can and
> will be recalled if needed by someone and act acordingly. just my .02
cents
> worth.
>
> Mitch Dickson wrote:
>
> > Mr. Neece has a problem that someone has his property and he hasn't
received
> > proper compensation, but you Mr. Rotflmao have the real problem! You
are
> > definately an idiot, and you sound like a spoiled brat and totally self
> > centered as well.
> >
> > Had it been your equipment, I think you would be trying to get it back
or
> > receive what was owed you, just as Mr. Neece is trying to do. I could
care
> > less if Mr. Neece is "in business" or not. To question another man's
> > integrity, first you have to display that you have integrity yourself!
> >
> > Be very thankful that I am not your father. For you would not soon
forget

> > the correction that I would give you! Maybe I'll see you at a hamfest
and
> > we can discuss this farther. I am very easy to spot. I stand 6'8" and
> > weigh 325 lbs. and have black hair. You'll know me when you see me.
In the
> > mean time, I suggest you keep your smart mouth shut. CU Mitch AE4YW
>
>
>
>

2282. Re: IC-706MKII "antenna tuner" connector?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: New Guy <newguy@mynews.net>
Message-ID: <01be16f3$762edfc0$8dc6b8cd@MyComputer.nowhere.net>
Source record: 125118
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Conections in order:

Radio electrical ground - volts
Radio DC hot + volts
Output to activate tuner
Keys the radio

Contact Gary Fibre at Icom for details I made the Alinco tuner work
using the above and some slight tuner mods.

New Guy

John Timmers <john_timmers@mindlink.bc.ca> wrote in article
<36585911.D4568566@mindlink.bc.ca>...
> Tom Norris wrote:
> >
> > What signals are available at the "antenna tuner" connector
> > (the 4 pin longish molex plug) on the 706MKII. This is the only
> > connector not really covered in the manual.
> >
> > Reason I ask - I was wondering if might be useable
> > in conjunction with other tuners, etc.
>
> I don't know much about the molex plug connection, but I did get a tuner
> module that used that plug from http://www.qth.com/BetterRF/ and it
> works just fine for me.
>
> And if I can quickly give a positive "plug" for the company that sells
> it; within 3 days of ordering it (by phone) I received it by mail (very
> good, I'd say for a piece of equipment sent from New Mexico to B.C.,
> Canada...). Sure beats hell out of some companies that I've
> mailoredered from, whose sales reps have garanteed that the product I
> want is in stock, and I still wait a month for.
>
> --
> Regards:
> By the way, this message may or may not contain binary data
> and/or binary data by-products
> Selfish Website http://mindlink.bc.ca/john_timmers
>

2283. FA eBay: Yaesu MD-1 microphone NICE SHAPE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <73c1j5pso1@nnrp1.dejanews.com>
Source record: 125119

Here's a very nice condiition Yaesu MD-1 microphone offered.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44043707

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2284. Re: FS: FT-736R w/23cm Module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <73c0mh$u9u$1@newssvr03-int.news.prodigy.com>
Source record: 125120

you have a great deal on your FT-736...unfortunately I have one and love
it.
If you ever want to sell the 23cm. module let me know. TNX W6NKC.

2285. Receiver specs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <gEf62.1467$Qm1.5343@typhoon01.swbell.net>
Source record: 125121
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

Looking to buy myself a new radio as a personal Christmas present this Christmas to replace my trusty ole 990 and would appreciate some advise and comments -

I work almost exclusively weak station dx (cw) and seldom if ever use SSB. Receiver sensitivity/selectivity and quality filtering in a rig is paramount to me. SSB audio output quality and power output (while important) are secondary...

In looking over the specs for the Yaesu 1000MP and 920, the 920's sensitivity is rated at .13uv while the 1000MP is .25uv - ?? What am I missing?

Also, the ICOM 746 or 756 receiver specs are looking very good to me - with sensitivity being <.16uv for the 746 and .15uv for the 756...

Comments? Suggestions?

Thanks - here or E-mail as you choose....

John

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

2286. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: drmarc@wwa.com
Message-ID: <73c1m0$p6u$1@hirame.wwa.com>
Source record: 125122
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <01be169e$3c8d7560$d5ae1b26@default>,
"Tom Branch" <k4nr@earthlink.net> wrote:
>Greetings,
>
>Discovered that I have a voltage differential between my house neutral and
>station ground. I see almost 2 volts AC between the two. This causes a
>number of ground-loop problems between equipment. Can I fix this by tying
>the house ground and station ground together? Any other ideas?
>
>TU es 73 de Tom, K4NR
>

_____ I believe NEC requires that all grounds be tied together to equalize the potentials and thus makes any path equal in stead of the least resistant path the course that is followed.

If you do not have a separate grounding rod it would be a good idea. I tried to follow most/all of the theory and recommendations when installing my HF station when first lisenced to use HF and when I mentioned about doing a grounding rod an EEE guy tried to dissuade me by invoking the reference to ground wire lengths being fractions or multiples of a wave length and that the signal could wind up going on the ground wire or even biting me on the control knobs. I did the grounding rod anyhow and have been better off for it.

In the end real life trial and error is worth more than just worrying about theory. The exception is when you stand in water and turn on the juice.

Marc Schneider, Psy.D.
e-mail to: <drmarc@wwa.com>
(call sign: W4NVY)

2287. Re: ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Don Harkness <donharkness@sympatico.ca>
Message-ID: <3657E36F.4A64@sympatico.ca>
Source record: 125123

k1ee@my-dejanews.com wrote:
>
> Hi,
>
> Can anyone give me some feedback on the effectivness of the ICOM 706MKII noise
> blanker for suppression of automotive ignition noise?
>
> Tnx, Ed, K1EE
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

My 706MKII noise blanker has no effect whatever on ignition impulse
noise in my pickup. I'm going to take it into the dealer to see if it
needs adjusting or whatever.

Don VE3GMK

2288. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Lawrence Earl <learl@amouse.net>
Message-ID: <36598CE8.AF9A163B@amouse.net>
Source record: 125124
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Tom Branch wrote:

> Greetings,
>
> Discovered that I have a voltage differential between my house neutral and
> station ground. I see almost 2 volts AC between the two. This causes a
> number of ground-loop problems between equipment. Can I fix this by tying
> the house ground and station ground together? Any other ideas?
>
> TU es 73 de Tom, K4NR

I tied my station and house ground togather years ago and have had no
problems at all...

2289. Re: Whats Up with Hy-Gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: "James L. Griffith" <griffithj@ricks.edu>
Message-ID: <36598982.701B5A87@ricks.edu>
Source record: 125125

They went the same was as Ten Tec, direct sales. They are on line with
their own web page, and the prices seem a bit better.
Jim, WA7NDD
JIM B HAYNES wrote:

> I am in the market for a new rotor. I have always used hy-gain, but I
> noticed the neither HRO or AES is carrying their rotators now. I
> wonder what
> is going on? I am not sure if I want to go to the Yaesu rotator. I am
> using
> about 11 sq feet of antenna, in-tower mounted, and the ham 4 is the
> way to
> go. It looks like the 800 series would work, but I dont want to hassle
> with
> a new rotator plate for the tower, or have to guess if it will fit in
> the
> tower I have.
>
> I would appreciate any comments!
> 73
>
> --
> Jim Haynes
> W6PXM@prodigy.net
>
> "Accept that somedays you are the pigeon, and others you are the
> statue"

2290. Amateur Radio Study Course and related Books FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <Z2g62.42$3t3.158117@newshog.newsread.com>
Source record: 125126
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.marketplace.books,biz.books.technical,misc.books.technical

For sale - Ameco and Tab books:

Ameco Amateur Radio Theory Course
comprehensive book, good for all class licenses $ 6

Ameco Complete Technician Radio Amateur FCC Test Manual $ 4

Tab - Oscar: The Ham Radio Satellites, by K4TWJ
hardbound $ 8

Tab - Amateur Radio General Class License Study - 2nd Edition $ 4

Tab - Amateur Radio Advanced Class License Study - 2nd Edition $ 4

W5YI Part 97 FCC rules and regulations $ 3

Prices do not include shipping from Florida.
All books are in good condition.

E-mail to W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

2291. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <73c5lktfm1@nnrp1.dejanews.com>
Source record: 125127

In article <36583b31.5136878@news.xmission.com>,
charly@steppy.com (charly) wrote:
> Help I need a copy of adms-1 software for my ft-50r........

Ham Radio Outlets carry the software in all their stores. AND, if your
purchase breaks the $100. mark, I believe they will shit it to you for free.
So gran a MAHA NiMH FNB-47 battery for your FT-50...almost 2AmpHours of power
for you!

--
- Clint Bradford

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2292. johnson fleetcom 557 single chnl uhf mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73c73v$uu9$1@nnrp1.dejanews.com>
Source record: 125128

3 complete radios, 1 no case. 470meg split
$50 for all shipped (xtra for west coast due to weight)
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2293. comco airband radios, 4 left!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73c7d9$v3f$1@nnrp1.dejanews.com>
Source record: 125129

comco 3 chnl airband mobiles. solid state. thought i sold all of them but found 4 more with no case, chassis is complete, get em on the air and make your own case! $35 for the four shpd as is, unknown if they are operational. (xtra for west coast due to weight) robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2294. johnson fleetcom 526 vhf mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73c7je$v7d$1@nnrp1.dejanews.com>
Source record: 125130

johnson fleetcom 526 mobile, tube final in small package. looks good but dont know if it works. rig is on 151.745 per label
as is
$25 shpd
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2295. johnson ppl 600 (2)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73c7qk$vg6$1@nnrp1.dejanews.com>
Source record: 125131

(2) johnson ppl 600 rigs, sold as parts rigs. one transmits, other unknown. on
470 band. as is
$30 pair shpd
robert cruz
ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2296. moto vehicular charger for older HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73c7uvvjg1@nnrp1.dejanews.com>
Source record: 125132

moto model number nln4369a vehicular charger. charger alone, no book or further info. guessing its for ht440 or similar rig. check moto books for further info $15 shpd robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2297. 2 Meter Module for FT767GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: ca1nrideline@hotmail.com
Message-ID: <36599546.2539877@news.earthlink.net>
Source record: 125133
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a 2 meter Module for the FT767GX, asking price is $250 plus shipping and COD, if interested please contact me within the next 48 hours from Monday 23 Nov as radio will be sold with it inside.

James

2298. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <36599DB7.39707B3D@ix.netcom.com>
Source record: 125134

I think he meant ship. rotflmao

clintbrad4d@earthlink.net wrote:

> In article <36583b31.5136878@news.xmission.com>,
> charly@steppy.com (charly) wrote:
> > Help I need a copy of adms-1 software for my ft-50r........
>
> Ham Radio Outlets carry the software in all their stores. AND, if your
> purchase breaks the $100. mark, I believe they will shit it to you for free.
> So gran a MAHA NiMH FNB-47 battery for your FT-50...almost 2AmpHours of power
> for you!
>
> --
> - Clint Bradford
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2299. hallicrafters sx42 parts rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73c8j6$4f$1@nnrp1.dejanews.com>
Source record: 125135

rig is missing cw pitch control and something from the square window in the face. there is an unknown internal mod. rest of rig is in ok shape, not beat up. $50 shpd (xtra for west coast due to weight) robert cruz ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2300. Re: Need Oscilloscope for 12v vehicle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: todds <todds@interactive.net>
Message-ID: <36599F12.14@interactive.net>
Source record: 125136
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

mike wrote:
>
> In article <tIi52.46$K4.163593@news.abs.net>, Richard Wilder
> <wilder@u1.abs.net> wrote:
>
> Can you recommend an oscilloscope for my application? I need a dual
> channel 'scope for operation in a vehicle (12vdc) to compare two audio
> channels. I will be comparing RFI emitted from power poles near the
> vehicle with audio of noise received over an FM UHF circuit from a distant
> fixed location. The objective is not to call in a bucket truck until I'm
> certain that the RFI source found has the same signature as the noise that
> caused a power customer (me) to request assistance. It is not uncommon
> for the utility technicians to find a dozen or more RFI sources before
> finding the one that caused the complaint. I believe a 20 MHz dual
> channel would be sufficient. I must stay under $1000; half that is
> preferred.
>
> One approach may be to get a small bench 'scope (such as Kenwood CS-4125
> for $389) and operate it from an inverter. But, how "clean" are
> inverters? Do inverters have sufficient frequency and wave form
> accuracy to support a 'scope? Do inverters radiate RFI themselves?
>
> Scopes that operate with a computer or hand held 'scopes are not suitable.
> The 'scope must be a simple stand-alone unit that will be easy to operate
> by the vehicle driver.
>
> If I develop a effective capability to locate RFI sources then I'll try
> to show the local power company how to do it. I've had their RFI guys
> out and they dp work hard on RFI complaints. I would like them to do less
> work, make less repairs, but be able to find and repair the RFI sources
> that degrade my amateur radio station receiving performance.
>
> 73, Dick Wilder, K3DI Arnold, Maryland
>

My company makes PC-based DSO's. If the driver already has a laptop they
will be very cost effective.

Simple/custom software can be written to make it easy for the driver to
operate. You could take advantage of the PC and log data to disk, load
old capture files and compare signatures, email data files back to the
home office, etc..

_____
Manufacturers of PC-based test instruments
Digital Storage Oscilloscopes Spectrum Analyzers
Logic Analyzers Pattern Generators

Todd Schreibman
Link Instruments e-mail: ToddS@LinkInstruments
369 Passaic Ave, #100 <http://www.LinkInstruments.com>
Fairfield, NJ 07004
Phone: 973-808-8990 Fax: 973-808-8786

2301. Re: Receiver specs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: "R. Sherry" <RSherry@metricom.com>
Message-ID: <3659971B.415C@metricom.com>
Source record: 125137
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

John wrote:
>
> Looking to buy myself a new radio as a personal Christmas present this
> Christmas to replace my trusty ole 990 and would appreciate some advise and
> comments -
>
> I work almost exclusively weak station dx (cw) and seldom if ever use SSB.
> Receiver sensitivity/selectivity and quality filtering in a rig is paramount
> to me. SSB audio output quality and power output (while important) are
> secondary...
>
> In looking over the specs for the Yaesu 1000MP and 920, the 920's
> sensitivity is rated at .13uv while the 1000MP is .25uv - ?? What am I
> missing?
>
> Also, the ICOM 746 or 756 receiver specs are looking very good to me - with
> sensitivity being <.16uv for the 746 and .15uv for the 756...
>
> Comments? Suggestions?
>
> Thanks - here or E-mail as you choose....
>
> John
>
> ---
> John Lewis
> South St. Louis - 63116
> mstr-jl@swbell.net

Get a FT-1000 or FT-1000D. These are very good. Low phase noise and high dynamic range. No filter blow by. Stock SSB filter shape factors measured at better than 1.3:1. Combine with a JPS-NIR-12 for 50 Hz CW bandwidth and you will have a very good combination. NIR-12 also very good for SSB. I have this setup (1000D+NIR-12) and it is very good.

There is MUCH more to a receiver than sensitivity.

Russ

2302. Re: HT Recomendations...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3659A62F.F1FD1E55@umich.edu>
Source record: 125138

KJ Baker wrote:
>
> Hi,
>
> I am new to all of Amature Radio. Infact I just passed my Tech Exam
> last night. I would really like to get an HT but I am not sure which
> model is best for general purpose use. If any of you have an opinion
> please share...
>
> Thanks,
> Ken

Ken,
Congratulations on passing the test! You'll receive your license
in a few weeks, or you might even be able to find out your new call
sign on the FCC's web page in a week.
If you can, before you buy any radio, consider dropping in on an
amateur radio club near you. The ARRL (http://www.arrl.org) can help
you find the nearest club. These are the people that can tell you
what frequencies are most active in *your* area. There's no point in
buying a 2M HT if there's no repeater near you, or most of the locals
use 440 or 220 or whatever.
In case you can't find a local radio club, it's *usually* a good
bet that 2M is the most active band. You might consider a mobile rig
instead of an HT if (1) you have a car and drive a lot, or (2) you
live in a very rural area and the repeaters are some distance away.
Mobiles puch out more power, so can reach much further than can an HT.
Personally, I prefer an HT, since I can take it wherever I go, whether
I'm in my car or walking, biking, skiing or whatever. The lower power
of an HT means, however, that you'll not be able to reach distant
repeaters, and you may sound a bit weak into others you can reach.
I would suggest you consider buying a used Radio Shack HTX-202
as your first radio. They typically sell for $80-$125 (depending on
condition), and will give you fine 2M performance. The filtering
on a 202 is the best in the industry, so these are fairly resistant
to intermodulation (terrible interference noice coming from pager
transmitters and the like). I'm sure there are other HT's that are
also recommended; hopefully other hams will tell you about them.
Good luck, and welcome to the hobby! I've enjoyed it, and I hope
you will too.

Bob, KI8AB

2303. Re: IC-706MKII "antenna tuner" connector?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: wildbear@bigfoot.com
Message-ID: <3658cc71.7545553@news.easynet.co.uk>
Source record: 125139
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

> What signals are available at the "antenna tuner" connector
> (the 4 pin longish molex plug) on the 706MKII. This is the only
> connector not really covered in the manual.

Hi Tom

Icom IC-706 to AH-3 Auto-Antenna Tuner, control connections:

1. TKEY: low if the tuner is not connected,
the <TUNE> button is not functional; high
Rear panel view: if the tuner is connected. On receiving
a TSTR signal, the tuner may assert TKEY
1 2 3 4 low to key the transmitter.
_____ 2. TSTR: normally high; pulses low twice
/ | when the <TUNE> button is pushed and held
< O O O O | for 2 seconds to start the tuner; pulses
_____| low once when the <TUNE> button is pushed
momentarily to stop or bypass the tuner.
3. +13.8V @4A: switched by <POWER> button.
4. 0V: chassis GND.

Best Wishes
--
Michael Slattery G8PNX
Sheffield, UK
wildbear@bigfoot.com

2304. i need some fingerstock for an amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <3659A934.2700@below.com>
Source record: 125140
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

where might one obtain fingerstock?
thanks for your time
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2305. Help with Tubes!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: JJ Smith <jjsmith@ipa.net>
Message-ID: <73c9fi$i06$1@news.ipa.net>
Source record: 125141

Have recently acquired a radio with tubes.

I am looking for the tubes that go in this radio,
They are listed in the Maintenence Manual as
having these numbers:

(1)- "8106"
(1)- "8156"
(1)- "8072"

Any help finding these tubes or tubes that are the
Same only with different identifying numbers will
be greatly appreciated.

Thanks,

JJ

2306. Drake C-Line FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: ekugrad <ekugrad@msn.com>
Message-ID: <73ca7blda1@samsara0.mindspring.com>
Source record: 125142
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following Drake gear For Sale. This is my personal gear, and has
been operated at my station in the past year. All items are PICK UP ONLY,
unless otherwise stated. I am located near Raleigh, NC, and will drive a
reasonable distance to meet someone.

DRAKE C-Line

R-4C SN: 16749 (four filter position)
Very Good condition
No extra filters or NB.
Extra crystals for 160, 17, 12, and 10(28-28.5)
Original Manual
Cabinet in good condition only one small scratch on top left front of
cabinet, not deep.

T-4XC SN: 29167
Very Good condition
Very good finals 190W input on 80
Original Manual
Cabinet in Very good condition only small rub marks

MS-4 Speaker
Very Good condition
Very light scratches

AC-4 Power supply
Very Good condition

No interconnect cables with this station, or boxes.
Price PICK UP ONLY: $400

Also For Sale the following items. I will ship at buyers expense.

Drake MS-4 speaker
Fair-Poor condition
No feet, scratches in cabinet small ding on left side. but hey, it works,
and with a new paint job could look good.
Price: $20

AC-4 Power supply
Good condition works fine Appearance is fair
Price: $65

Thanks and 73
David
W4IDX

Wake Forest, NC 27587

2307. stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <3659AEC7.8D5636B7@ix.netcom.com>
Source record: 125143

I have a friend that ordered a unit that was shipped UPS ground. They put it on an airshipment by mistake. It arrived out here per their tracking system. What did they do? Shipped it back by air and now it's coming ground. Wasted the room and fuel on an airplane so it could come ground like it was shipped. Is that dumb or what?

2308. Magnetrons,TWT,other vacuum tubes from Russia

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: cttronic <cttronic@cityline.ru>
Message-ID: <36589481.9C5CEA4D@cityline.ru>
Source record: 125187

The State Research Institute
for heat power engineering instrument making "NII TEPLOPRIBOR"
is an acknowledged leader in the field of industrial instrument
making and the head organization in the country in this field.
Now the State Research Center of Russia "N I I Teplopribor" is actively
occupied with international supplying of high-technology
equipment,systems,devices in the communication,navigation,radar,
aviation and meteorology fields,producing in Russia:
****
-travelling-wave tubes(TWT);
-magnetrons;klystrons;thyratrons; kenotrons;
-power tubes for sound amplifiers;
-pulse modulator tetrodes;
-vacuum electronic devices for multistage power amplifiers;
-vacuum electronic devices for sound multistage power amplifiers;
-gas discharge noise diodes; generating tubes;
****
The economic crisis in Russia does not prevent us to carry out our
obligations.
All our bank accounts are open. We shall be glad to business
cooperation.
****
If You are interested in the above mentioned articles we are ready to
consider your
concrete suggestions and realise delivery of devices at the competitive
prices.

http://www.user.cityline.ru/~cttronic
e-mail:cttronic@cityline.ru
tel/fax: (+7) (095) 2165762

2309. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: charly@steppy.com
Message-ID: <365fb13d.5476650@news.xmission.com>
Source record: 125188

On Sun, 22 Nov 1998 16:45:24 -0000, "Ken Bickel"
<ac4vv@RemoveTHISqsl.net> wrote:

>Available from R T Systems
>256-880-3093
>
>They sell the software & cable
>
>OR - try your favorite ham radio dealer
>
>73
>
>charly wrote in message <36583b31.5136878@news.xmission.com>...
>>Help I need a copy of adms-1 software for my ft-50r........
>>
>> charly@xmission.com
>

2310. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: charly@steppy.com
Message-ID: <3660b153.5498299@news.xmission.com>
Source record: 125189

No one answers.....................................

On Sun, 22 Nov 1998 16:45:24 -0000, "Ken Bickel"
<ac4vv@RemoveTHISqsl.net> wrote:

>Available from R T Systems
>205-880-3093
>
>They sell the software & cable
>
>OR - try your favorite ham radio dealer
>
>73
>
>charly wrote in message <36583b31.5136878@news.xmission.com>...
>>Help I need a copy of adms-1 software for my ft-50r........
>>
>> charly@xmission.com
>

2311. Mobile HF Rig Reccomendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: stefan@*emeraldnet.net
Message-ID: <3658ac2d.295470670@news.emeraldnet.net>
Source record: 125190

Hi all, I am in need of an HF rig for my vehicle. Has to be reasonably compact, all mode (no FM is ok), would like a built-in auto tuner. Must be less then $800, prefer less than $500, though. Any reccomendations?

Thanks,

Stefan Bishay - KC7SJC
Seattle, WA
ICQ 2141646
stefan00@*emeraldnet.net
Remove * to email

2312. FS: MFJ 1278

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: gerald franks <w4rf@worldnet.att.net>
Message-ID: <73adoh$epu@bgtnsc01.worldnet.att.net>
Source record: 125191

MFJ 1278 Ver. 2.0 Release 3.3 multimode controller with multi gray level
modem. With power supply and BIG manual. $75
I can include a copy of SKYRIDER shareware to run RTTY, packet, AMTOR, etc.
if you want it.
Jerry Franks
Nashville, TN
W4RF@att.net

2313. For Sale Antron 99 Base Ant

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <365bbb7d.3053097@netnews.worldnet.att.net>
Source record: 125192

selling a like new antron99 base ant like to have it picked up I am in
so cal orange county by the Beach area I need a ant that handels more
power ....email me thanks... price is 35.00

2314. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-23 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <73aehj$juk@bgtnsc01.worldnet.att.net>
Source record: 125193

charly wrote in message <3660b153.5498299@news.xmission.com>...
>No one answers.....................................

Try calling on a weekday. Not too many dealers are open long on
Saturdays, and practically none on Sundays around where I live.
--
Regards,
Tony

2315. Re: Help with Tubes!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981124123818.13799.00000080@ng-cc1.aol.com>
Source record: 124894

I sent you an e-mail on the Tubes , Did you get it?
I have all the tubes .
Thanks JR kb5mer@aol.com

2316. Re: Yaesu ADMS Software upgrade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: joe@jkraus.com
Message-ID: <73etmb$1mf$1@nnrp1.dejanews.com>
Source record: 124895
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

go to www.rtsars.com and go to "software", then "ADMS" then go to the "up"
link in the upper levt hand side of the screen

In article <3659E3BC.4EDEC8AD@csulb.edu>,
Adam Huber <ahuber@csulb.edu> wrote:
> Does anyone know where I can get the upgrade for the ADMS software (that
> is the software that allows you to upload and download frequencies to
> certain Yaesu HTs)? I have an older version and I need a new version
> that works with the VX-1R.
>
> Thanks,
> Adam
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2317. Old police motorcycle radio wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Mark Masa <mark@kelltech.com>
Message-ID: <365AF562.65C9F7E7@kelltech.com>
Source record: 124896

I'm looking for a radio setup that was used on Harley Davidson police motorcycles during the late 40's through the 50's. It consists of two boxes (one power supply and one reciever/transmitter/amp), the handlebar mounted speaker and the tank mounted hand microphone. The boxes are aprox. 20"x10"x10" and were painted black. I need this particular vintage for a bike I'm working on now, but am interested in just about any police motorcycle radio. Please email me at mark@kelltech.com
I hope somebody can help me.

2318. FS:HY-GAIN Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: John Cameron <alchemy@ultranet.com>
Message-ID: <73etdrodv1@ligarius.ultra.net>
Source record: 124897

HY-GAIN CD-45-II medium duty rotor. 160.00

John
N1OWA
alchemy@ultranet.com

2319. Icom T7A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Dale Nielsen <dale@nebonet.com>
Message-ID: <t0D62.434$QC1.3739@news6.ispnews.com>
Source record: 124898

I have looked everywhere to try to find a mod to allow my ic-t7a to transmit on 462 MHz . If anyone knows of a mod to do this, please let me know.

2320. FS: STANDARD C558A TWIN BANDER 2M/70CM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <19981124135104.01131.00000130@ng-ft1.aol.com>
Source record: 124899

FOR SALE STANDARD C558A TWIN MANDER HT 2M/70CM IN EXCELLENT CONDITION WITH
BOX
AND MANUAL FOR $300.00 OBRO TNX Ed

2321. FS: Kenwood TR-2600A and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: martya@mail1.i1.net
Message-ID: <365b0137.3661363@news1.i1.net>
Source record: 124900
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the following Amateur Equipment for sale...

Kenwood TR-2600A 2m Hand Held
Qty 2 BP-26 Battery Packs (less than 1 year old)
LH-3 Leather Case
ST-2 Drop-in Fast Charger and Base Power Supply

All equipment is in perfect working order and is nearly perfect in
appearance.

Price: $145.00 Check or Money Order
$125.00 Western Union cash transfer

Price includes UPS ground shipping to the 48 states.

Please contact me via E-Mail as I do not read the groups very often.

C.M. (Marty) Albert
martya@mail1.i1.net

2322. FS: FT767GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <365c0344.2751372@news.earthlink.net>
Source record: 124901
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swa[

I have for sale a FT767GX, unit has Mars cap mods done, will tx over entire band from 1.8-30 Mhz the unit has am, fm, ssb, fsk, auto antenna turner. Unit can operate on 2 and 6 meters with optional modules installed, also has notch, noise blanker, vox, tone encode RFamp, ATT, mute, shift, tone, auto peak filter, speech processor,track button so track freq in 2nd VFO when working split freq's, Program memory scan, clarifier and no power supply required it has its own built in But can DO NO mobile operation Hurry won't last long, asking $700 plus shipping for the next 36 hours and as a bonus I'll throw in the SP767 external speaker at no extra cost, unit must go within the next 36 hours or it gets traded in on newer radio, if interested e-mail me at no8rf@earthlink.net or page me anytime at 619-899-9214 remember this offer good until 8 Am 25 Nov.

Phone number is a pager number so remember to put your area code and then 767 after your number so I know it is about the radio.

James

2323. FS**PRIDE KW ONE HF AMP***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <24115-365B0143-13@newsd-134.iap.bryant.webtv.net>
Source record: 124902
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Have a mint cond.Pride KW ONE 10-80 meter amp.Uses a sigle 4CX250B tube.Puts out about 500-600 watts PEP with 60-70 watts of drive.With original manual.$550.00 + shipping.

73's
Stan (530)241-0843

2324. Wanted HF SSB for Marine Use and Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Roger Jones <ddlsys@city2000.net>
Message-ID: <01be17e3$db343780$LocalHost@ddlsystems>
Source record: 124903
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Help

Can anyone suggest a suitable set and Modem for marine use? or does anyone know of any sources of useful info on the Web?

Regards
Roger
email: ddlsys@city2000.net

2325. Quad antenna reteler ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: hoyas serge <hoyas.s@tornado.be>
Message-ID: <73f41rkuh1@news3.Belgium.EU.net>
Source record: 124904

I'll like to buy a quad model 32MCQ/WB from Lightning Bolt Antenna in U.S.
but i have no information about retelers in Europe
Anyone can help me to find this antenna in Europe

Tx Serge

2326. Re: FS**PRIDE KW ONE HF AMP***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Don W6JL <Don_Huff@hp.com>
Message-ID: <365B1761.6F1C@hp.com>
Source record: 124905
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.swap

KF6IKC@webtv.net wrote:
>
> Have a mint cond.Pride KW ONE 10-80 meter amp.Uses a sigle 4CX250B
> tube.Puts out about 500-600 watts PEP with 60-70 watts of drive.With
> original manual.$550.00 + shipping.
>
> 73's
> Stan (530)241-0843

Hi Stan OM,

Not being familiar with a product named "Pride KW ONE", but I must question the power level with a single 4CX250B tube, which has a max plate dissipation of only 250 watts. In order to output 500 W PEP, most linear (Class AB1) tube amps would require about that much plate dissipation, or 500 watts. Even if it was a class C amp, with 75% efficiency, it would still be only a 333 watt output amp. At 500W out, you would have twice the plate dissipation available from the single 4CX250B. Looks like a bit of marketing hype on those specs. You have a 250-300 watt amp.
Be advised, one can buy a real 2KW amplifier, the Heath SB-220 (with 1KW plate dissipation) , for under $500.

73 and GL,
Don, W6JL

2327. Re: Help: Need TS440S Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Ham.radio@its.best
Message-ID: <SAE62.15165$8G5.4388@news.cwix.com>
Source record: 124906

Why would any one with a HAM license want to transmit on 11 meters. An extra class ham should know that it is illegal to modify the amateur radio to operate on the CB portion of HF. Whats a matter, you don't like talking to hams anymore.

In article <73e53efct1@nnrp1.dejanews.com>, wplanck@netusa1.net wrote:
>I would like to know how to add the extra digit in the frequency readout on my
>Kenwood TS440S. Also how to 11 meter transmit. Tnx.
>Bill K9KZ
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2328. Re: Looking for Knife Switches

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Charles Elbel <celbel@ctesc.net>
Message-ID: <365B31A2.4C55@ctesc.net>
Source record: 124907

if you are looking for something substantial, talk to a utility crew
that you find working out in the country. sometimes they replace older
switches ans when they remove a feeder from service they take those
switches to salvage sometimes. best bet is to find a little country
electrical co-op and talk to the work supervisor. tell him you are a
ham
and you want to make a good ground switch. (the country folks are a lot
more helpful sometimes).

charles k5hqr mason, tx.

2329. Re: KANTRONICS MODEM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: kg8o@nopsam.cars.org
Message-ID: <kg8o-2411981545270001@38.240.229.69>
Source record: 124908

I have a Kantonics KPC-3 TNC for sale ($90.00).

Is this what you are looking for?

In article <3658e649.0@news1.ibm.net>, <jhvogt@ibm.net> wrote:

Looking for Kantronics Modem does anyone have one for sale? My E-mail
address is
Jvogt@ibm.net

%%%%

Please remove the nospam from my e-mail address to reply to this msg.

Anti-Spam stuff: getridofit@cars.org, getridofit@haselow.com,
getridofit@ifi-fasteners.org, getridofit@industrial-fasteners.org,
getridofit@safetyteam.org

2330. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be17ed$163347a0$ee8492d0@Bit-Net.bit-net.com>
Source record: 124909

> UPS.. you have a great going out of business plan. It's a good thing we
> don't need you.
>
> Regards,
> Richard
> A former UPS customer.

Richard:

Is does seem that since the highly politically motivated and manipulated and largely dishonest strike (led by a man who has been barred from union leadership) that UPS has done nothing but get worse and worse.

Package handlers seem to be damaging more packages, prices seem to be rising, delivery times seem to be longer ... all of this is anecdotal, but I too have switched almost exclusively to USPS with good results.

FedEx tends to be too expensive and RPS has a worse reputation for breakage than UPS!

IMHO ... 73, DavidC AA1FA

2331. HELP! Need mod for IC-T2A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: John Smith <johnsmith@microsoft.com>
Message-ID: <73f697$1h0$1@dns2.serv.net>
Source record: 124910

Hi all,

I have looked everywhere that I can think of for a mod for the IC-T2A.

I am a hang glider pilot and would like to be able to tx on 151.625 -
151.955 (USHGA frequencies)

I spoke to tech support at Icom, they said that there is a mod which
involves removing a diode but couldn't give me the details.

Myself and at least one other person would greatly appreciate information on
how to do this mod.

Thanks in advance,

Rich

2332. Price for PK-88 needed, please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Amdahl <mike@NOSmicratek.com>
Message-ID: <73f5vb$7kh@masters0.InterNex.Net>
Source record: 124911

I have a friend who has obtained a PK-88 from a friend of his but neither know the current market value for one of these units. It is clean and not scratched.

Please advise a fair market price for this unit.

Thanks,
Mike (W5MDM)

2333. WTB: Operators manual Singer CSM-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: kjfg <";lrkf"@saerkj.com>
Message-ID: <365B2913.109A@vbe.com>
Source record: 124912

Looking for an operators manual for a Singer CSM-1 Service Monitor. I have the Maintenance and Calibration Manual but I need the operators manual.

Thanks,

Michael Melland, KB9QHU
Winneconne, WI

2334. Icom 756 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <73feqp$e40$1@nnrp1.dejanews.com>
Source record: 124913

I am looking for ICOM 756. Serial # above 2000

Please tell me your price shipped.
E-mail me direct to:
radioactiveham@yahoo.com

Thanks Tom n7kbf/0
--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2335. ICOM T-8 Battery problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <365B363A.99EB04C1@sssnet.com>
Source record: 124914

If you have had a T-8 battery snap break - go to:
http://www.wa8dbw.ifip.com/problem.html

--
Richard D. Reese
WA8DBW 444.200 MHz
http://www.wa8dbw.ifip.com

2336. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <365B4725.1E080E9E@one.net>
Source record: 124915
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Gary Coffman wrote:
>
> On 23 Nov 1998 05:02:24 GMT, "Tom Branch" <k4nr@earthlink.net> wrote:
> >Discovered that I have a voltage differential between my house neutral and
> >station ground. I see almost 2 volts AC between the two. This causes a
> >number of ground-loop problems between equipment. Can I fix this by tying
> >the house ground and station ground together? Any other ideas?
>
> The Code forbids just tying neutral to safety ground on the user side of the
> service entrance. The only way you can legally do it is to install a subpanel
> at the ham station. Neutral and ground can tie together in the subpanel and
> conform to Code. Station ground, if it is separate, can bond here too. (Note,
> there must be a main breaker in the subpanel. If you just use branch breakers
> here, Code won't allow you to bond neutral and ground together because
> a ground fault won't be guaranteed to blow a breaker.)
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

A good point, and correct. Sorry I missed up the details on that one.
It won't do to connect grounds to neutrals in the branch circuits.

Rich W2RG

2337. ICOM T-8 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <365B4705.94F606E7@sssnet.com>
Source record: 124916

If you have had a problem with the T-8 battery, Go
to:
http://www.wa8dbw.ifip.com/problem.html

--
Richard D. Reese WA8DBW 444.200 MHz
http://www.wa8dbw.ifip.com

2338. Re: FS SELECTONE model ST-807 sub-min DTMF Decoders

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Gary Sanders <gsanders@gte.net>
Message-ID: <73fhn5$7hl$1@news-1.news.gte.net>
Source record: 124917

BOB 654321 wrote:
>

(Lots deleted for brevity)

> See eBay auction @ :
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44186577

Don't bother us with this stuff if it's on ebay, unless you tell us
it's ebay in the header.

--

Gary Sanders

Bait for spammers (With credit to E. Needham):
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

2339. FS:Tone Panels/repeater controller/interconnect

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Jay <qproductions@dj2.com>
Message-ID: <365B4BA5.30FD60D1@dj2.com>
Source record: 124918
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following controllers for sale

Connect systems tp 163 tone panel $200
Connect systems Private Patch V repeater controller/phone $250
http://CONNECTSYSTEMS.COM/

Zetron 39 Tone panel $300 check here for info
http://www.zetron.com/english/specpdf/39spc.pdf

2340. Tube Tester f.s. - Heathkit TC-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <73fnkv$f4l$1@news.ispn.net>
Source record: 124919
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

For Sale:

Heathkit model TC-2 tube tester. Wood case benchtop style. (as opposed to the suitcase style which I also have). Has all original knobs. Roll chart is intact.

$45 plus shipping

Ron Ostman, W0NYQ

2341. Re: WTB: Operators manual Singer CSM-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <365B6879.7A96@vbe.com>
Source record: 124920

My email is: badger@vbe.com..... sorry.
--
Michael Melland, KB9QHU
Winneconne, Wisconsin, USA
FISTS #4387, 10-10 #69281, QRP-L #1656
CW, SSB, and Electronics
List Administrator: grundig@qth.net
http://www.vbe.com/~badger
http://www.qsl.net/kb9qhu

2342. Re: Help: Need TS440S Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <365B685E.6501@onramp.net>
Source record: 124921

wplanck@netusa1.net wrote:
>
> I would like to know how to add the extra digit in the frequency readout on my
> Kenwood TS440S. Also how to 11 meter transmit. Tnx.
> Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

The extra digit is covered in the owners manual, I don't remember the
number for wideband mod though..
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

2343. Schematic needed -- HP 427 volt-ohm meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <73fs17$uv8$1@news.ro.com>
Source record: 124922
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.equipment

Thanks for reading this. I need a schematic or manual for an HP 427 volt-ohm meter. I'd be glad to pay postage and reproduction costs.

John

2344. Re: Wanted HF SSB for Marine Use and Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: David Wells <davew@cruzio.com>
Message-ID: <73fp2m$e5l@enews4.newsguy.com>
Source record: 124923
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

www.sailmail.com
www.hfradioonboard.com

--
Dave KD6TO
Roger Jones wrote in message <01be17e3$db343780$LocalHost@ddlsystems>...
>Help
>
>Can anyone suggest a suitable set and Modem for marine use? or does anyone
>know of any sources of useful info on the Web?
>
>Regards
>Roger
>email: ddlsys@city2000.net

2345. Re: FS**PRIDE KW ONE HF AMP***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <365B76BE.B4482471@wenet.net>
Source record: 124924
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Dear W6JL,
You are quite correct!
de K6hm

Don W6JL wrote:

> KF6IKC@webtv.net wrote:
> >
> > Have a mint cond.Pride KW ONE 10-80 meter amp.Uses a sigle 4CX250B
> > tube.Puts out about 500-600 watts PEP with 60-70 watts of drive.With
> > original manual.$550.00 + shipping.
> >
> > 73's
> > Stan (530)241-0843
>
> Hi Stan OM,
>
> Not being familiar with a product named "Pride KW ONE", but I must
> question the power level with a single 4CX250B tube, which has a max
> plate dissipation of only 250 watts. In order to output 500 W PEP,
> most linear (Class AB1) tube amps would require about that much
> plate dissipation, or 500 watts. Even if it was a class C amp,
> with 75% efficiency, it would still be only a 333 watt output amp.
> At 500W out, you would have twice the plate dissipation
> available from the single 4CX250B. Looks like a bit of marketing hype
> on those specs. You have a 250-300 watt amp.
> Be advised, one can buy a real 2KW amplifier, the Heath SB-220 (with
> 1KW plate dissipation) , for under $500.
>
> 73 and GL,
> Don, W6JL

2346. Re: Computer TNC and 2 meter rig for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <365B7A94.6F1A@rpi.edu>
Source record: 124925
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Grelman Osmischiel wrote:
>
> Oris,
> I would like very much to do the trade with you but I would require
> an additional $300 from you because your computer is very outdated and your
> IC 27 is a very old outdated rig. I have a Kenwood TS 530 which is
> basically in good shape except that it has been dropped several times and
> most or all of the panel controls are either bent or broken but I'm sure
> they can be replaced. All the sides and corners are dented but this doesn't
> seem to affect its performance but its hard to tell since it doesn't exactly
> seem to work right now. It's possible that one or more of the many
> beverages that have been spilled into the interior have caused this but I'm
> sure a good cleanup and drying out will put all back in shape again. I
> think we should both ship to each other on the same day. Do you agree?
>
> Oris wrote in message <365ABA2C.7B90@dirtball.com>...
> >Hello all,
> > I'll trade a 486 persaio 924 computer for a good working Kenwood HF
> >rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
> >has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
> >megabyte harddrive, keyboard and mouse. I will also through in a ICOM
> >27 2 meter rig with tone board and tone mic, and a KPC 2 TNC. I'm
> >looking for another HF rig for 160 meters. If you are interested you can
> >email me at oris@dirtball.com or give me a call 706 789 3505.
> > 73 and thanks for reading,
> > Oris
> > N3CND
> > http://www.dirtball.com

Is this some kind of odd humor?

Curt Breneman
KC2EBP

2347. RE: Need TS440-S info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <73fu15$4lu$1@news.megsinet.net>
Source record: 124926

I have performed the 10 hertz and mars/cap mod. They work perfectly.
I don't recommend the power mod. Why push your luck.
Here's a copy of the mod file:
Mike, N9IVO

Mike Pender, N9IVO, Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: http://www.megsinet.com/steam

Date: Tue, 17 May 88 17:09 EST
From: <REID@IUBACS.BITNET>
To: MBRAMWEL@BUSINESS.UWO.CDN
KENWOOD TS-440
West,Gordon: "Kenwood 440 Modifications" _Popular Communica-
tions_, October 1987 p. 62.
Illustration captions:
1. Remove 17 screws holding on the bottom and top covers. The bottom
cover comes off, and the top cover is carefully removed and put next
to the radio. It is till connected via the speaker wire.
2. Gain access to the front of the unit by removing two top side
screws and loosening two bottom side screws. This allows the front
assembly to swing open.
3. Remove the shiny silver control board protection plate. This
requires removing two screws on the top and three screws on the
bottom. Lift the plate out completely.
4. Locate diode D-80 in the bottom left-hand corner. Snip it for
all-band transmit.
5. Now locate D-66 and snip. It adds 10 Hertz readout to your
digital frequency display.
6. Carefully reassemble the control plate using a magnetized tiny
screwdriver to hold the five tiny screws in place. Don't pinch any
wires. Also, close up the front and replace the top and bottom covers
with 17 screws.
7. Connect power. Depress A=B switch and turn on the power
simultaneously. This resets the microprocessor for all-band transmit
and 10 Hz frequency display.
This article also tells how to increase the power of the TS-440 by
adjusting the internal ALC control. The procedure is applicable to
other rigs.
--
Frank W9MKV
bitnet: reid@iubacs
arpa: reid@gold.bacs.indiana.edu

2348. my two bits on `parasitics`

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Peter Shintani <shintani@funtv.com>
Message-ID: <365BAD02.C0F6F8BF@funtv.com>
Source record: 124927

hi:
Just my two bits regarding `parasitics` or in other words un-
explained discharges in a vacum tube.I am not knowledgeable on vacum
tubes but I do have some TV experience. I am an electrical engineer, and
I have worked in the electrical product design group of a major TV
manufacturer for over ten years. My experience with CRTs might be
interesting to some.
We have a reliability test call the `laser arc discharge test`.
A crt can have about 30kV across it and may have a capacitance of up to
about 3000pF. CRT`s are known to spontaneously discharge, and deliever a
peak current in to the thousands of amps, if no current limiting
measures are taken. The laser arc test, is done to force a discharge in
a crt by vaporizing the surface finish of the electron gun with the
laser. Vaporizing the phosphors can induce a discharge just as easily.
The vaporized metal provides a discharge path, the crt discharges
violently and the reliability testing of the TV set can be performed in
a reasonable length of time.
Perhaps what some people claim are parasitics in a tube linear amp,
may be just a spontaneous discharge inside the vacum tube due to some
dirt or loose particles inside the tube just as in a crt.
Peter
VE7CQA
PS I didn@t mean to beat a dead horse.

2349. Re: winshield glue-on antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <73eec6$b8k$1@fnord.systemsoft.com>
Source record: 124928

I used to have an Avanti through the glass on my GLH-Turbo. It
actually worked fairly well, or so I thought, until my IC-27a cooked
a final. I replaced it, and a few months later cooked a second
final. The SWR was still fine, a very good match, and I blamed
the connectors. So I converted the radio to the chasis mount
BNC as recommended by one of the clubs. Well, it cooked out
a third final, so I left an SWR meter in line.

Low and behold, my 'perfect' match in the driveway was no such
thing at 75mph! It was pegging the meter up above 75, and even
at 60 was somewhere up around 5:1 or higher.

So I tied fishing line to the antenna tip, and keyed the radio in the
driveway. The FLEXING of the plate against the glass was the
culprit. I called Avanti and they sent me about a half dozen
'remount' kits for free. I remounted the antenna, and the SWR
stayed flat under more pulling than the antenna would exhibit
at 145mph (don't ask!).

The original mount was about two and a half years old when
the problem initially showed up. But I had mounted it in Texas
when I lived there, and the problem showed up after about a
year in New England. The remount lasted another year and a
half with no problem whatsoever. At which point, I traded the
car and gave the antenna to a friend who wanted it.

Mike Yetsko
N1DVJ

On Mon, 23 Nov 1998 23:55:22 GMT, HoustonHam@dx.com wrote:

>Anyone had any problems with the windshield glue-on vhf/uhf antennas
>(like coming unglued at 70mph)?
>Tnx
>

2350. Info on YAESU FT8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Marco Menchise <marco.menchise@studenti.ing.unipi.it>
Message-ID: <365ADF12.8BC31136@studenti.ing.unipi.it>
Source record: 124929

Do you think the YAESU FT8100 could be a good 'plug and play' 9600bps
packet rig?
Have you made any test on it?

Thanks in advance,
Marco - iz8aeb

2351. FS: vintage bendix radio control head, aviation?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73d3ua$n8i$1@nnrp1.dejanews.com>
Source record: 125009

bendix model mr-9b remote control unit. manufactured 12-11-40. box is 2" thick and aprox 8" square, looks military, riveted plate on top of unit reads...A M type mr-9b ref no.110j/4. paint is OD green but severely flaked. unit is made of aluminum, maybe early aircraft radio control head? tuning scale reads from 150kc-10mc. controls labeled... tuning xtal on/off avc/mvc/cw volume band selector 150/400,400/1100,2/5,5/10 conector on bottom for canon type plug, (2) 1/4" jacks and spline drive unit is rough looking but can easily be restored if desired, all knobs in place and clear window for viewing scale is intact $30 shipped

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2352. Re: SB220 info please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Dennis <NSn1kcl@worldnet.att.net>
Message-ID: <73cvp1$mmc@bgtnsc02.worldnet.att.net>
Source record: 125010

just remember that if ur using a newer rig with it, ur gonna need an external relay. there's 110 volts on the keying line.

Ftoe wrote in message <19981123151959.20749.00002030@ng-fb2.aol.com>...
>Thanks for all the replies.

2353. Re: winshield glue-on antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Utn62.372$ih4.3527428@news.rdc1.mi.home.com>
Source record: 125011

They're pretty strong, just like a cellular antenna. It's important to make sure the glass is really clean, on both sides, and that you don't have any window tinting film on the glass. Then make sure you apply it when it's not too cold, or hot.

Bill Crocker

HoustonHam@dx.com wrote in message <3659f44f.2835125@news.sig.net>...
>Anyone had any problems with the windshield glue-on vhf/uhf antennas
>(like coming unglued at 70mph)?
>Tnx
>
>

2354. KENWOOD TM-631A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: jhartz1946@aol.com
Message-ID: <19981123201348.01217.00002111@ng-fa1.aol.com>
Source record: 125012

I AM LOOKING FOR A KENWOOD TM-631A, OR ANY OTHER 2MTR/220MHZ. MOBILE. WILLING
TO PAY A FAIR PRICE! ANY LEADS OR INFO WOULD BE GREATLY APPRECIATED! THANX!
JACK HARTZELL-N3WVW
E-MAIL: JHARTZ1946@AOL.COM

2355. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: emw@teleport.com
Message-ID: <365a08dd.9196250@news.teleport.com>
Source record: 125013

On Mon, 23 Nov 1998 20:13:11 GMT, bdiaz@my-dejanews.com wrote:

>In article <7378sh$846$1@camel19.mindspring.com>,
> "Pieter Ibelings" <nntp@ibelings.com> wrote:
>> I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass

It is amzing how well flame bait and trolls work.
Lots of folks worried about the regs, no one is considering the
practicallity mof that much power in a mobile.

Good grief

2356. FS: Uniden Bearcat 100XLT Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: BFoy <wfoy@mail.mia.bellsouth.net>
Message-ID: <365A0CB5.68D0@mail.mia.bellsouth.net>
Source record: 125014
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Uniden Bearcat BC 100xlt Handheld Scanner

Features: -New NiCd Battery Pack
-(1) VHF Rubberduck Antenna
-(1) UHF Rubberduck Antenna
-Earphone (extra length)
-Wall Charger
-Original Case

Radio Features -100 Channels
-10 Ch./bank, 10 banks
-Weather Search
-29-54, 118-174, 406-512 Mhz
-Band Search

The radio has had some use and I'm proud to say, I've taken good care of
it over the years. Everything works perfectly.

I'm asking $90.00 for this beauty. Please give me an offer.
It is a very useful radio and will give you years of quality scanning.

Please EMAIL me or CALL me at (305)895-4355 between the hours of
10:00am & 9:00pm.

73,
Bill

2357. WTB GM-300 "T" Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: davcrossNOT@voicenet.com
Message-ID: <365a0e98.16340185@netnews.voicenet.com>
Source record: 125015

I am looking to purchase a GM-300 UHF "T" Band. (480 - 512 mhz)

Please email if you have one you would like to get rid of.

I would also consider non Motorola if they are the same......(8 or 16 channel prefer the 16 chan)

Thanks

Dave

<--------PLEASE REMOVE THE "NOT" FROM THE EMAIL ADDRESS --------->

2358. WTB GM-300 "T" Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: davcrossNOT@voicenet.com
Message-ID: <365a0faa.16614900@netnews.voicenet.com>
Source record: 125016

I am looking to purchase a GM-300 UHF "T" Band. (480 - 512 mhz)

Please email if you have one you would like to get rid of.

I would also consider non Motorola if they are the same......(8 or 16 channel prefer the 16 chan)

Thanks

Dave

<--------PLEASE REMOVE THE "NOT" FROM THE EMAIL ADDRESS --------->

2359. WTB GM-300 "T" Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: davcrossNOT@voicenet.com
Message-ID: <365a0fdb.16663330@netnews.voicenet.com>
Source record: 125017

I am looking to purchase a GM-300 UHF "T" Band. (480 - 512 mhz)

Please email if you have one you would like to get rid of.

I would also consider non Motorola if they are the same......(8 or 16 channel prefer the 16 chan)

Thanks

Dave

<--------PLEASE REMOVE THE "NOT" FROM THE EMAIL ADDRESS --------->

2360. Re: ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <cWo62.1529$oa2.2000133@news3.atl>
Source record: 125018

N8NCX wrote in message <365c1057.2754906@news.alt.net>...

>
>How does the rx work in say,, 20, 40, 80 meters ? I have been
>seriously considering buying a MKII but have a friend who says the rx
>was very loose on the one he borrowed to test. I would hate to
>purchase one only to find that other stations close to my operating
>frequency would render my QSO useless as this is what I think he said
>was the case. I read a report on the radio in QST and they mention
>nothing about this.

It performs pretty much like most other mid-range receivers with
its stock filter. I imagine that the narrow SSB and CW filters will
help it somewhat, as they have in my ham rigs past. Just bought
a 706MkII this past weekend, and really like the thing. But, yes,
it is a bit wider than I like so I will probably end up with one of
the narrower filters.

Bill: What adjustment changes the NB performance?
I haven't gotten around to ordering a service manual
yet on my set.

73

Tom

2361. Re: For Sale Dentron Clipperton-L Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: databox5@aol.com
Message-ID: <19981123213446.07671.00000886@ng50.aol.com>
Source record: 125019

Hi,

Do you still have the amp for sale?

Thanks & 73s

Ross KG4AOT
Pensacola, FL

2362. Re: Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: BV3BW/Bill Luo <jose13@ms6.hinet.net>
Message-ID: <73d66f$8sm@netnews.hinet.net>
Source record: 125020
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

I think the normal transceiver can not be a repeater,transmitter and
receiver are working on the same time, the working condition have two,the
first is,you transceiver have two bands(like VHF & UHF),and TX on VHF,RX on
UHF,But this is not a good idea,
the users of team need to use two bands portable radio or mobile radio,when
user are talking to somebody from repeater,then must turn off the receiving
band's volume knob(sometimes you must to check this receiving
band),Inconvenient for a user.the other method to use two transceiver(same
band),and working separate(one TX and another RX) on the same time,on the
same band but not same frequency.now you must to choice two freqs.they can
tune 600KHZ~10MHZ(or High)away.these radios connect to a Duplexer,there are
3 connectors on a Duplexer,your Duplexer was tuned(your freqs.) before
setting.
many brands on the market,Motorla,Kenwood,YEASU,Icom,GE,Uniden,JRC.....If
you need cheap one,you can buy Motorla GR series,GR300,GR500 etc....
a little suggestion
--
ù��sBill Luo/BV3BW
Fax:03-5398638
E-mail:jose13@ms6.hinet.net
Don ���g��畬 <01be1695$dc4b1980$caa071d1@default>...
>Im still in the learning stages, so please no sarcastic answers.
> Can a Transceiver radio be modified to serve as a full repeater.
>(transmiter & receiver)
>or in simple terms, can it be modified to recieve & transmit at the same
>time??????
> Is it worth the effort to do this???

2363. Re: winshield glue-on antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: w6jrf@aol.com
Message-ID: <19981123221442.07027.00002583@ng104.aol.com>
Source record: 125021

Huston, I've had Antenna Specialist 2meter, 2/440 and cell phone "on the glass" antennas on my car, pick-up truck and motor home and have never had one blow off at any free-way speed. I think the key is proper glass preparation according to the manufacturers instructions. I have heard of them coming off on others and in almost all those cases, it was because they had not cleaned the glass prior to installation.

2364. Re: Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: rpowell907@aol.com
Message-ID: <19981124005549.21414.00001830@ng20.aol.com>
Source record: 125022

I have had it done on both the Motorola Micor and Mitrek. No problem and both radios work great. The Motorola M120/GM300 radios also work great in repeater mode but you have to use seperate radios. You cvan use the Motorola repeater adapters Gr300/Gr500 but I usually mount them my own way.

Get a 5" rack mount face plate and two dash mounts. Cut two holes in your rack mount plate for the dash mounts and you have it. Both radios sit side by side while being rack mounted. It looks great too. On the M120/GM300, BE SURE to run the radios at half power. If not death for the finals are but a short time away. I also run a cooling fam on my Tx.

Randy Powell
RPowell907@aol.com
KC4AQS

2365. WTB: CTCSS borad for Heath HW2P

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Lamar Owen <lamar.owen@wgcr.org>
Message-ID: <365A5AA5.94BFD8BD@wgcr.org>
Source record: 125023

I would like to buy/trade for a tone board for the HEath HW2P HT.
Alternatively, if you have a non-working HW2P with a tone board, I would
be interested. Have test equipment, etc for trade. E-mail
lamar.owen@wgcr.org.

Thanks and 73
Lamar Owen
KF4MYT

2366. WTB: Kenwood TU-7 (for TM2500 series)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Lamar Owen <lamar.owen@wgcr.org>
Message-ID: <365A5B97.47DC0C76@wgcr.org>
Source record: 125024

I would like to buy or trade for a TU-7 (I believe that's the right number) that fits the Kenwood TM2530, 2550, and 2570 2 Meter mobile rigs. This is the CTCSS encoder/decoder board. Also looking for the Voice unit and the modem. Or, if you have a junked 2530/50/70 for sale cheap that has these units installed, I would also be interested. Have test equipment, computer gear, etc for trading stock. E-mail lamar.owen@wgcr.org

Thanks and 73
Lamar Owen
KF4MYT

2367. Re: winshield glue-on antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: psNOSPAM@adnc.com
Message-ID: <365a4fc0.4081229@news.adnc.com>
Source record: 125025

My Larsen 2M/440 glass mount antenna often comes in contact with low
garages. Still strongly attached!
73
Peter (W2PWS)

On Mon, 23 Nov 1998 23:55:22 GMT, HoustonHam@dx.com wrote:

>Anyone had any problems with the windshield glue-on vhf/uhf antennas
>(like coming unglued at 70mph)?
>Tnx
>

2368. FS SELECTONE model ST-807 sub-min DTMF Decoders

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: bob654321@aol.com
Message-ID: <19981124031913.10063.00002436@ng114.aol.com>
Source record: 125026

Description
SELECTONE MODEL ST-807 SUB-MINATURE DTMF DECODER designed for installation in hand-held and mobile radios. The ST-807 will respond to an address of 1 to 7 digits in length of the 16 DTMF characters. For more information, the manual and application notes can be viewed or downloaded from the SELECTONE web site at: http://www.selectone.com/..... These units were removed from working radios and are like new except some leads are cut to about three inches. The operating instructions and installation manual is included.

See eBay auction @ : http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44186577

2369. HORA C-150 programming info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Aleks <slsuser@online.ee>
Message-ID: <365a853e.0@news.infonet.ee>
Source record: 125027
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,de.comm.ham,de.comm.mobil.geraete,rec.radio.amateur.equipment,rec.radio.scanner

Hello everybody.

How to program SOKA/HORA C-150 directly from keyboard?

Now it has fixed channels CH01,..,CH16, scans throw this channels, but NO MORE. How to set channel frequencies, disable-enable channels .... please help.

Regards, Alex

2370. !! NEED Azden pcs 5000 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <365a8862$0$236@nntp.quiknet.com>
Source record: 125028

KO6JQ is listing for KE6LOW who is not on
the internet, but despratly NEEDS owners
manual or a copy thereof on the Azden pcs 5000
Rick would be more than glad to repay any cost
in copying this manual
Please email me on details KO6JQ
cygnet+AEA-cncnet.com 73 KO6JQ Sam

2371. Help: Need TS440S Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <73e53efct1@nnrp1.dejanews.com>
Source record: 125029

I would like to know how to add the extra digit in the frequency readout on my Kenwood TS440S. Also how to 11 meter transmit. Tnx.
Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2372. Computer TNC and 2 meter rig for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <365ABA2C.7B90@dirtball.com>
Source record: 125030
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400 megabyte harddrive, keyboard and mouse. I will also through in a ICOM 27 2 meter rig with tone board and tone mic, and a KPC 2 TNC. I'm looking for another HF rig for 160 meters. If you are interested you can email me at oris@dirtball.com or give me a call 706 789 3505.
73 and thanks for reading,
Oris
N3CND
http://www.dirtball.com

2373. ICOM 740 for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <365AB886.709F@dirtball.com>
Source record: 125031
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello
I have a ICOM 740 with built in power supply that I would like to trade
for a Kenwood HF rig TS 440/AT, TS 830, TS 530 or a Heathkit SB 220 amp.
I have the hand mic and operation manuel. It is a 8 on a scale of 1 to
10. If you are interested drop me a note at
oris@dirtball.com.
Thankyou
Oris
http://www.dirtball.com

2374. Re: Ameritron ALS-600 Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: mediasw@ibm.net
Message-ID: <73eiji$p1n$1@nnrp1.dejanews.com>
Source record: 125032

If you want an auction why don't you put it up on Ebay.
In article <73dat5$8e0$1@sparky.tsixroads.com>,
"Jim D. Buffington" <k5jim@tsixroads.com> wrote:
> Goes to the highest bidder. New Ameritron ALS-600 solid state, no-tune
> linear. Purchased new two months ago. It's same as new - I just decided to
> upgrade to Ameritron AL-80B for new station I'm building up. Make an offer
> or ask questions. Jim Buffington, K5JIM. k5jim@tsixroads.com
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2375. Kenwood TS-790A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Wilson <tigger182@hotmail.com>
Message-ID: <365ACDB8.45BF8661@hotmail.com>
Source record: 125033

Can the TS-790A operate full-duplex cross-band for satellite work?

2376. FS HRO 5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be17c3$46c304c0$7069e3c7@vital.gate.net>
Source record: 125034
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

HRO 5 with matching speaker, doghouse supply , coil box, 6 coils A-F
and original manual. $450
A photo is at http://www.gate.net/~vital/HRO5.JPG
Thanks Port

2377. FS Collins Rack mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be17c4$08b28a60$7069e3c7@vital.gate.net>
Source record: 125035
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
Collins rack mount for a KWM2/32S/75S ect ...
$100 obo
```

2378. FS KENWOOD TS 440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73eesg$fu3$1@stalker.oem.net>
Source record: 125036

TS-440AT HAVE BOX BOOKS WIRE HOOKUP HAND MICROPHONE WILL SHIP USA ONLY
$700.00 1-401-434-2606

2379. FS Collins 312b4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be17c4$c0323fa0$7069e3c7@vital.gate.net>
Source record: 125037
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Collins 312b4 missing phone patch. has watt meter and pickup .
Photo at http://www.gate.net/~vital/312B4.JPG
$100

2380. FS NCX3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be17c5$68dd91e0$7069e3c7@vital.gate.net>
Source record: 125038
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Nice NCX3 with matching power supply speaker and original manual $125
A photo can be seen at http://www.gate.net/~vital/NCX3.JPG
Thanks Port

2381. FS HT37

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be17c6$1ac2f3a0$7069e3c7@vital.gate.net>
Source record: 125039
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS HT37 sold asis and would prefer pickup or I can deliver within a
few hundred mi. $100 plus shipping
Photo at http://www.gate.net/~vital/HT37.jpg
Thanks Port

2382. The Boatanchor Classifieds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: The Boatanchor Classifieds <"The Boatanchor Classifieds"@dealamerica.com>
Message-ID: <365AE177.1A62872@dealamerica.com>
Source record: 125040

Hi all,
Several new categories, including a dicussion forum, have been added to
The Boatanchor Classifieds. If you can, take the time to visit and post
some ads..
Happy Thanksgiving,
Jeff
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

2383. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3660eb27.147173864@news.atl.bellsouth.net>
Source record: 125041
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On 23 Nov 1998 05:02:24 GMT, "Tom Branch" <k4nr@earthlink.net> wrote:
>Discovered that I have a voltage differential between my house neutral and
>station ground. I see almost 2 volts AC between the two. This causes a
>number of ground-loop problems between equipment. Can I fix this by tying
>the house ground and station ground together? Any other ideas?

The Code forbids just tying neutral to safety ground on the user side of the service entrance. The only way you can legally do it is to install a subpanel at the ham station. Neutral and ground can tie together in the subpanel and conform to Code. Station ground, if it is separate, can bond here too. (Note, there must be a main breaker in the subpanel. If you just use branch breakers here, Code won't allow you to bond neutral and ground together because a ground fault won't be guaranteed to blow a breaker.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2384. Re: Transceiver as a repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <365feb15.147155704@news.atl.bellsouth.net>
Source record: 125042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 23 Nov 1998 04:00:43 GMT, "Don" <pooky@excelr8.net> wrote:
>Im still in the learning stages, so please no sarcastic answers.
> Can a Transceiver radio be modified to serve as a full repeater.
>(transmiter & receiver)
>or in simple terms, can it be modified to recieve & transmit at the same
>time??????
> Is it worth the effort to do this???

Some can, some can't. It depends primarily on how the local oscillators
are generated. Things like the Motorola Micor and GE Mastr II (that's
the way GE spelled it) use separate crystal oscillators for transmit and
receive. It is a simple matter to split these radios so that they can serve
as a repeater. In fact, the majority of amateur repeaters are probably made
from one or the other of those two radios, or varients like the Exec II or MVP.
These are available surplus at very reasonable prices (they were originally
used in Land Mobile service as trunk mounted mobile radios).

Many synthesized amateur transceivers only have one synthesizer.
That's switched back and forth for transmit and receive (the receive LO
has to be offset by the intermediate frequency of the receiver, usually
10.7 MHz). These radios can't be split for repeater operation unless
you somehow outboard another LO. (And you may still have isolation
problems with most ham rigs.)

Some dualbanders have dual in-band receive capability, and that
requires two synthesizers. These can probably be split, but typical
ham transceivers have such poor front ends (poor IMD response
because hams seemingly want them to cover DC to daylight) that it
isn't worth the effort to try to split them to form a repeater. You want
a good tight strong receiver for a repeater. The Micor, and especially
the Mastr II, have that, most ham rigs don't.

Note, most of the "true" dualbanders can be used for crossband
repeater service (at reduced power). That doesn't put as much
demand on isolation between transmitter and receiver as does
in-band repeating. But for a conventional in-band repeater, you
need something better.

Exec II and MVP radios go for about $50, and a Mastr II will
command about $100 (you don't need the control head or cabling
to use them as repeaters). The Mastr II will loaf along at 50 watts
(rated at 110 watts for mobile service, but you want to turn it down
for repeater duty), and the receiver is really bulletproof. There are
a lot of these radios still around, though they haven't been produced
for a while now. They seem to last forever. Our repeater group has

6 repeaters using them now, and we almost never have to go to the repeater sites to adjust or repair them. They just keep going like the Energizer Bunny.

As a final note, I wouldn't recomend trying to use a synthesized radio as a repeater in any event (even a pair of synthesized radios) because the phase noise of the synthesizers will give you fits with desense problems. Stick with crystal control for repeaters. (Some late model commercial repeaters are synthesized, but the designers took great pains to control phase noise in them. Most ham equipment designers don't.) The RF fields at typical repeater sites are *intense*. You need a very strong receiver to deal with them. These old Motorola and GE radios have that, late model ham gear doesn't.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2385. Re: Computer TNC and 2 meter rig for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-24 00:00:00 UTC
From: Grelman Osmischiel <obruk@promisel.net>
Message-ID: <73eq1t$80o$1@news3.mr.net>
Source record: 125043
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Oris,
I would like very much to do the trade with you but I would require an additional $300 from you because your computer is very outdated and your IC 27 is a very old outdated rig. I have a Kenwood TS 530 which is basically in good shape except that it has been dropped several times and most or all of the panel controls are either bent or broken but I'm sure they can be replaced. All the sides and corners are dented but this doesn't seem to affect its performance but its hard to tell since it doesn't exactly seem to work right now. It's possible that one or more of the many beverages that have been spilled into the interior have caused this but I'm sure a good cleanup and drying out will put all back in shape again. I think we should both ship to each other on the same day. Do you agree?

Oris wrote in message <365ABA2C.7B90@dirtball.com>...
>Hello all,
> I'll trade a 486 persaio 924 computer for a good working Kenwood HF
>rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
>has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
>megabyte harddrive, keyboard and mouse. I will also through in a ICOM
>27 2 meter rig with tone board and tone mic, and a KPC 2 TNC. I'm
>looking for another HF rig for 160 meters. If you are interested you can
>email me at oris@dirtball.com or give me a call 706 789 3505.
> 73 and thanks for reading,
> Oris
> N3CND
> http://www.dirtball.com

2386. converting PMR to 2 Meters.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Scott Macmillan <Scott@golfmike.demon.co.uk>
Message-ID: <jmvwCDAvsFX2EwPF@golfmike.demon.co.uk>
Source record: 124844
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi all, I have a Motorola GM350, type MD334BB and would like to know if
it is suitable for conversion to the 2 meter band.
It is currently TX on 150, RX 160 MHz, and has 2 channels programmed.

Any other info on this radio would be appreciated.

Cheers.
--
Scott
IO75tv

2387. TS-440S OUT OF BAND

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: "William H. Phinizy" <wphinizy@connect3.com>
Message-ID: <01be18bc$e63e1860$93ad43d1@WPhinizy.connect3.com>
Source record: 124845

Does anyone know where i can find the mod to make a TS-440SAT transmit out of band. I am going to use it with a Ten-Tec 20-meter to 6-meter converter and wanted to cover more than the 350 KHz of transmit that the '440SAT would allow.

..also, if you have experience with the Ten-Tec transverter in this regard, I'd appreciate hearing about it.

Much Thanks..Bill (at k6whp@gte.net)

2388. MFJ-1278 Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Russ Cheatham <cheatham@HIWAAY.net>
Message-ID: <365C848D.C16AE517@HIWAAY.net>
Source record: 124846

My MFJ-1278 seems to have a problem with both radio ports.
When port 1 is connected to my IC-735, it takes about 2
seconds for the transmitter to come up to full power. Port
2 doesn't cause this problem. On port 2, PTT never goes to
ground when the software tells it to start transmitting.
A 9600 baud modem is on port 2. I don't have the manual
or schematics, so any help is appreciated.

Thanks,
Russ KF4WUT
cheatham@hiwaay.net

2389. Re: ICOM T-8 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: joe <joed2@javanet.com>
Message-ID: <365C9F76.BD7E0836@javanet.com>
Source record: 124847

thanks for the tip. i bought an extra battery pack and the
desk charger so i would be able to have a freshly charged
pack waiting. now i think it would be wise to just leave the
battery pack attached to the unit and put the whole thing
in the desk charger. for a little inconvenience the life of the
battery pack clip should outlive the battery.

joe

"Richard D. Reese" wrote:

> If you have had a problem with the T-8 battery, Go
> to:
> http://www.wa8dbw.ifip.com/problem.html
>
> --
> Richard D. Reese WA8DBW 444.200 MHz
> http://www.wa8dbw.ifip.com

2390. Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Floyd Stephens <floyds@tstar.net>
Message-ID: <365CB4A1.7098@tstar.net>
Source record: 124848

I contacted Bearcat/Uniden for a manual on my DX1000 general coverage receiver. The reply? We don't make it anymore, so we don't support it anymore. Well, folks, don't know about you, but I've bought my last Bearcat/Uniden product.

2391. FS 6CG7 Black plates RCA 1950's NOS, OB!.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <365CBD05.4B64AB76@herald.infi.net>
Source record: 124849
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap

[No readable article body recovered]

2392. Re: Kenwood IC 10 chips

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <73ifnn$c8d$1@news.inc.net>
Source record: 124850

Dennis J. Ciurej wrote in message <73i95s$rjq@bgtnsc02.worldnet.att.net>...
>Thanks to everyone who e-mailed me directly with help, this is what I
>appreciate about fellow hams. Even a couple of the guys may actually have
>the chips!
>

.... and if they can't I got mine from MCM Electronics.

Dwight W9YQ

2393. FS: Yaesu FT50RD $240.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Robb <rcarter567@email.msn.com>
Message-ID: <#LLk4qOG#GA.216@upnetnews05>
Source record: 124851
Cross-posted to: alt.ham-radio.vhf-uhf,news.admin.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for reading
I have the Ft50RD ready to ship
Just 6 weeks old willing to let go I need the cash to payy the bills
10 months still left on warranty

2394. FS: ICOM RC1000 $290.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Robb <rcarter567@email.msn.com>
Message-ID: <#dLW8qOG#GA.205@upnetnews05>
Source record: 124852
Cross-posted to: alt.ham-radio.vhf-uhf,news.admin.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes I have a rc1000 for sell $290.
There is 10 months still left on the warranty!!!! must sell, I am get out of the business! Great Reciever. I need the cash!!!

2395. Re: Problem with RT Systems support!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: buckwheat <ke4nu@hotmail.com>
Message-ID: <365cc875.0@newsman.viper.net>
Source record: 124853

After posting the original message here in this newsgroup, I received an email from Rod (president of rt) wanting to know what the problem was. After a couple of email exchanges they agreed to exchange the bad floppy disk which I am happy to say they did, and I appreciate it. I just wonder where the breakdown in communication is, and why my emails were ignored and I had to post a message on here to get their attention. 73's and thanks to those who honestly tried to help...Alan

2396. Re: Problem with RT Systems support!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: buckwheat <ke4nu@hotmail.com>
Message-ID: <365cc90c.0@newsman.viper.net>
Source record: 124854

try info@rtsars.com

2397. FS:Yaesu FRG100B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: David Enos <davide@foothill.net>
Message-ID: <365CD4A8.519B9E20@foothill.net>
Source record: 124855

For Sale FRG100B with optional FM module.
Original Box/manuals, Still has plastic protector sheet
over the Display area.
$450 includes shipping.
If Your interested or want more info just reply to this message.
Thanks,

David E.

2398. Re: 3M Scotch Super 88 tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Tekkie*@enter.net
Message-ID: <MPG.10c6a266abf023c9989699@news.enter.net>
Source record: 124856

In article <73hhoanft1@newsreader3.core.theplanet.net>,
dan@gm3suz.freeserve.net says...
> I am trying to find a UK stockist, or someone in the USA who will ship to
> the UK, of 3M Scotch Super 88 tape and 3M Scotch 131C rubber splicing tape.
> I need a roll of each to weatherproof my antenna connections.

Dan, have you tried an electrical supply? Graybar is a big one in the US.
Maybe try the 3M web site to find the UK office. Good luck!

Tekkie

2399. need good mod for auido on Doug Hall controler

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Richard Paul Merrell <k6jxy@earthlink.net>
Message-ID: <365CE4C9.EE984FFB@earthlink.net>
Source record: 124857
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an rlc-2 repeater controler with the doug hall whitch works with
the kenwood radios. my audio on the repeater is great no problem.
audio in equals audio out. pretty close.
I need to know how to work with the doug hall to get it sounding nice.
I have had 2 mods from the repeater and link list survers and want to
see what else people have done with the radios. I have heard of some
acutally moding the radios/rbi-1 for flat audio and using a motorola
squelch board inside the doug hall. I want to know if anyone has
anything close. it would be much appreciated.

--
Paul Merrell
k6jxy@earthlink.net
http://home.earthlink.net/~k6jxy

2400. WANT KENWOOD TRI-BANDER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: WmJamesPalmerJr <k7wjp@earthlink.net>
Message-ID: <73iqh6$52p$1@birch.prod.itd.earthlink.net>
Source record: 124858

Hello K7WJP here.
I am seeking a Kenwood Tri-bander with 144/220/440.
With the manuels, etc.

Thanks Billy (voice is 1-360-273-4528)

2401. FS: 16 Channel Synthesized VHF mobile radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <365C4392.1C24@ix.netcom.com>
Source record: 124859
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale some 16 channel synthesized VHF mobile radios..

They are very compact units (1 5/8"H X 6 7/8"W X 8 1/2"D).
They are clean units, and include a mounting bracket and DTMF
microphone (The mic functions but DTMF in inop).

These units are 16 channels, with PL programmed for each of
the channels. The radios also have the unique ability for you
to assign nine other PL's to each channel. These nine PL's
are programmed at the same time as the other data.

Unit has built in front facing speaker. Channels/PL's displayed
on large greeen LED's.

Radio model is TAC310, originally designed and sold by
RCA (TacTec). They are approximately 15 years old.

I am asking $80 + shipping, programmed and tuned to your specifications.
The radios will do 2 meter amateur band and up to 170 mhz. The
spread on tx or rx should be no more than 5 mhz.

If interested, please reply to wa6gsd@ix.netcom.com

Thanks

Steve-WA6GSD

2402. Icom Mic Needed: SM-5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: webdoodle@my-dejanews.com
Message-ID: <73fl4m$k23$1@nnrp1.dejanews.com>
Source record: 124930

Still looking for an Icom SM-5 mic for my IC-740. If you have a spare, or one collecting dust in a closet, please let me know.

Rick

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2403. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: xxx@nb.net
Message-ID: <365BBD8B.F3AD6909@nb.net>
Source record: 124931

Garrett Waltrip wrote:

> I just fell of my chair laughing!!!!!
> Not at the original post but at the serious replies to it.
> Thanks Bob for a good laugh!

Gee, you mean it's not for real?!

> Pieter Ibelings wrote in message <7378sh$846$1@camel19.mindspring.com>...
> >I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass
> >filtering. It will work on SSB and AM (a little scratchy sounding).
> >
> >Bob

2404. Kenwood IC 10 chips

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: "Dennis J. Ciurej" <dciurej@worldnet.att.net>
Message-ID: <73fi6d$k7l@bgtnsc01.worldnet.att.net>
Source record: 124932

I need the IC10 kit to control my Kenwood 440S, and can't seem to find one anymore. Does anyone know where to find it, or does anyone remember the chip numbers?

2405. Swap computer for HF xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19981124191740.12316.00000197@ng137.aol.com>
Source record: 124933

I have an extra computer I would like to swap for a HF xcvr. The computer is in a high tower case, 200mhz MMX intel chip, 64 meg ram, 4 meg video card, sound card, 24 speed cd-rom, 3.2 gig Western Digital hard-drive purchased in March 98, internal 57.6k modem. Loaded.... Please respond if you need a computer and have a xcvr your no longer needing.
trg150@aol.com

2406. AT-150 automatic tuner for IC-735.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: "Dr. Al Link" <al.link@worldnet.att.net>
Message-ID: <73fk92$1ui@bgtnsc01.worldnet.att.net>
Source record: 124934
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

If you are lucky enough to have an ICOM 735 station and would like the advantage of are very well designed Automatic antenna tuner designed especially for the IC-735, read on.

For the ultimate in antenna management for your station: Four antenna inputs, including LONG WIRE, allows fully automatic antenna SWITCHING as well as AUTOMATIC TUNING. Tunes and switches on all 9 HF bands.

Exceptionally well built and well designed. A major addition to your station. Comes in original box, with manual, cables. This unit is 100 percent perfect.

$275 plus shipping to your QTH. This is almost half AES's $499 listed cost in their Winter 1998 catalogue. Reasonable trades considered.

If interested, return via email to al.link@worldnet.att.net

Thanks,

AL
KL7QH
Clearwater FL

2407. Re: Help with problem with transmit on Kenwood TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19981124195525.20814.00000214@ng29.aol.com>
Source record: 124935

I see you have gotten some replys that question your ability! I think that is uncalled for but probably to be expected. When you look at our licensing plan where you memorize a few questions and answers to get any ticket you never know if a ham has ever seen a radio or now. I figure we will soon be certifing brain surgeons this way soon to please the HMO insurance people.

To the resistors in your 520. I checked the manual for an 820 that I still have (same trusty tubes) and see that it also uses two 10 ohm 1 watt resistors in parallel (the cathode circuits of both tubes are connected via a jumper wire) for metering to generate the E=I*R voltage to measure the IP current. I would probably replace both 10 ohm resistors at same time because if only 1 of them had opened up it would have caused your meter to read twice the actual current.

good luck and ignore the hecklers!

Nï¿½DG
Don

2408. ICOM IC-720A WITH PS*******$375obo*********

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: woofsoundco <woofsoundco@cwix.com>
Message-ID: <kJI62.16155$8G5.3930@news.cwix.com>
Source record: 124936

In vgc with IC-PS15 power supply and service manual.
Plus shipping and cod
Please email

Thanks
Al Quiton, KN4PG

2409. Re: Kenwood IC 10 chips

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <1XI62.10176$Sz4.5456475@news.teleport.com>
Source record: 124937

"Dennis J. Ciurej" <dciurej@worldnet.att.net> wrote:

>I need the IC10 kit to control my Kenwood 440S, and can't seem to find one
>anymore. Does anyone know where to find it, or does anyone remember the
>chip numbers?

I ALMOST know this one.... I had to hunt these down once myself.

The pair of chips are something like an 8051 and a 4040, but I can't
be certain unless I dig through a pile of documentation to look for my
notes on the matter.

I hope someone else can verify this for you.

Steve

2410. FS FT51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <19981124201354.10400.00000253@ng-fa2.aol.com>
Source record: 124938

Comes with spkr mike, cig.lighter adapter, spare battery, service manual, and original box, $295.00 lpus shipping. Nick W8IRQ

2411. Re: Ameritron ALS-600 Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: icom12@aol.com
Message-ID: <19981124210421.06346.00000247@ng18.aol.com>
Source record: 124939

i will offer $600.00

2412. Re: windshield glue-on antennas/NOT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be17c2$3cbd8460$66d0a0cd@kovar.inav.net>
Source record: 124940

I have installed over 1000 of these Glass mount antennas.

They are NOT GLUE ON ANTENNAS.
They use a specific thickness double sided adhesive tape to hold them on.
The sealant is to seal the edges to keep water from ruining the adhesive
tape. Because these are capacitive coupled antennas the tape thickness
is very important to maintain.
In my experience the glass mount antennas suffer from measurable
losses when coupled threw glass.
These losses increase as the frequency decreases.
The looses are also greatly affected by any window additives that allow
blocking of the signal and or change of the dielectric value of normal
glass.
To summarize I hate them as compared to a real direct feed antenna.
I laugh at responses of people polishing there performance.
They should stick to 900Mhz as the losses are minimal.

JAck

--
Jack Kovar
k0var
Iowa

Peter <psNOSPAM@adnc.com> wrote in article
<365a4fc0.4081229@news.adnc.com>...
> My Larsen 2M/440 glass mount antenna often comes in contact with low
> garages. Still strongly attached!
> 73
> Peter (W2PWS)
>
> On Mon, 23 Nov 1998 23:55:22 GMT, HoustonHam@dx.com wrote:
>
> >Anyone had any problems with the windshield glue-on vhf/uhf antennas
> >(like coming unglued at 70mph)?
> >Tnx
> >
>
>

2413. FS: (2) mx360 800 meg ht's and quick charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73g0tbtlj1@nnrp1.dejanews.com>
Source record: 124941

(2) mx360's model # h35aau5150an w/keypad for parts. keypad on one unit in vey good condition, second is worn but not broken through. radios come with batt, 1 desktop fast charger, and antennas. $60 shpd robert cruz ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2414. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: emw@teleport.com
Message-ID: <365b9559.4020493@news.teleport.com>
Source record: 124942

Sure it is.
and it is solid state too !

Banks of 2n2222 in parallel

:-)

ed

On Wed, 25 Nov 1998 00:19:23 -0800, xxx@nb.net wrote:

>
>
>Garrett Waltrip wrote:
>
>> I just fell of my chair laughing!!!!!
>> Not at the original post but at the serious replies to it.
>> Thanks Bob for a good laugh!
>
>Gee, you mean it's not for real?!
>
>> Pieter Ibelings wrote in message <7378sh$846$1@camel19.mindspring.com>...
>> >I have a 5 KW class C amplifier for 27 MHz. It does not have any low pass
>> >filtering. It will work on SSB and AM (a little scratchy sounding).
>> >
>> >Bob

2415. WTB: Modulation Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <365b94f7.88067590@news.abilene.com>
Source record: 124943
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello all.

I'm looking for a modulation meter. Would be nice if it were
switchable between negative and positive but not a must.

Email me at paul@bigcountry.com

Thanks,
Paul
N5DUP

2416. Info for Hurricane mobile amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Seb <hb9icc@hamradio.ch>
Message-ID: <73g981$5rs$1@news.worldcom.ch>
Source record: 124944

Hi,

I'm looking for informations about the Hurricane 350, 2-30MHz SSB-CW , HF mobile amplifier.

Where can I find informations about this old amplifier.

Thanks in advance and best 73.

HB9ICC Sebastien

2417. IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: W9FL <tbrock@execpc.com>
Message-ID: <73fv6q$lq5@newsops.execpc.com>
Source record: 124945

When will Icom put 70 cm in the 746?

I really believe this will happen. They put it in the 706, to equal Yaesu, with their FT100. Now they need to add it to the 746, to equal the FT 847.

Would really like to buy a 746, but I am going to wait and see.

Any thoughts on this?

Tom

2418. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <73gdfs$75p$1@nnrp1.dejanews.com>
Source record: 124946

In article <36599DB7.39707B3D@ix.netcom.com>,
Bruce Starr <BassStar@ix.netcom.com> wrote:
> I think he meant ship. rotflmao

I looked over a few messages I posted that day...then discovered that my wife accidentally purchased regular coffee instead of decaffe...

I HUMBLY APOLOGIZE for the typos.

DEAR HRO - I apologize. I personally know of no one in your fine organization who has any digestive nor colon problems. It was a typo extraordinaire with no "hidden" meaning.

[Look at your keyboards...the "p" and the "t" aren't even close together...geeeze.]

- Clint [tail 'tween his legs] Bradford

>
> clintbrad4d@earthlink.net wrote:
>
> > In article <36583b31.5136878@news.xmission.com>,
> > charly@steppy.com (charly) wrote:
> > > Help I need a copy of adms-1 software for my ft-50r.....
> >
> > Ham Radio Outlets carry the software in all their stores. AND, if your
> > purchase breaks the $100. mark, I believe they will shit it to you for free.
> > So gran a MAHA NiMH FNB-47 battery for your FT-50...almost 2AmpHours of power
> > for you!
> >
> > --
> > - Clint Bradford
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

--
- Clint Bradford, ATTENTION to Details
http://www.pe.net/~atd

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2419. Re: IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <365BB6A3.FEA2F4C0@NOSPAMworldnet.att.net>
Source record: 124947

Hard to say what they have in mind, but if they ever do add 70cm to the
746 than you'll be able to get some great deals on all the FT-847's that
will show up on the market... :)

Wouldn't hold my breath, though, unless Icom feels that they are loosing
sales of the 746 because of the lack of 70cm (which I kind of doubt)
then it wouldn't make much sense. I think Icom is trying to position the
746 as a high-quality mid-line HF radio, not one of the do-everything
wonders.

If you want one, buy one... there's no end to the 'it'll be better next
year' game...

- Seth

W9FL wrote:
>
> When will Icom put 70 cm in the 746?
>
> I really believe this will happen. They put it in the 706, to equal Yaesu, with their
> FT100. Now they need to add it to the 746, to equal the FT 847.
>
> Would really like to buy a 746, but I am going to wait and see.
>
> Any thoughts on this?
>
> Tom

2420. For Sale Yaesu FT 101 Station....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <365bc4e9.52628308@netnews.worldnet.att.net>
Source record: 124948

Selling a Yaesu FT 101 E with the speech proccesser ...
tubes are in Mint Cond keys up over 120 watts radio looks mint cond ..
very little use by the ham who had it was in storage in a box with the
plastic bag for many of its years selling this FT 101 e for $350.00
plus shipping via UPS or Please by all means come pick it up at my
House in so cal also have tha matching Vfo model FV 101B will sell
this for 100.00 please email me or call me at 714 960-2835
this is a 10meter-160 meter HF radio has 11 meters also factory
installed says it on the front I am in Pacific time zone thanks

2421. Help! Info reqd for CTCSS in Yeasu 290R (NOT RII)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: jacques.choquette@takeone.com
Message-ID: <DyQ62.1806$5n1.13960088@news.magma.ca>
Source record: 124949

A friend gave me a gift of his Yaesu 290R due he's moved to the US. I would like to include the CTCSS function. The boards sold today for the RII are not same in pin configuration and the manual does not tell me much. I would like to add an commercially sold CTCSS (i.e. - Comm Specialists) and not sure how to connect. Being on a handicapped pension limits my wish for too much tech exploration costs. Anyone having done such a task or have info would be greatly appreciated. Thank you.

Jacques VE3TSC

2422. Re: Computer TNC and 2 meter rig for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: gdn1@rocketmail.com
Message-ID: <365de3e3.3125651@news.usol.com>
Source record: 124950
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

On Tue, 24 Nov 1998 22:33:40 -0500, "Prof. Curt M. Breneman"
<brenec@rpi.edu> wrote:

>Grelman Osmischiel wrote:
>>
>> Oris,
>> I would like very much to do the trade with you but I would require
>> an additional $300 from you because your computer is very outdated and your
>> IC 27 is a very old outdated rig. I have a Kenwood TS 530 which is
>> basically in good shape except that it has been dropped several times and
>> most or all of the panel controls are either bent or broken but I'm sure
>> they can be replaced. All the sides and corners are dented but this doesn't
>> seem to affect its performance but its hard to tell since it doesn't exactly
>> seem to work right now. It's possible that one or more of the many
>> beverages that have been spilled into the interior have caused this but I'm
>> sure a good cleanup and drying out will put all back in shape again. I
>> think we should both ship to each other on the same day. Do you agree?
>>
>> Oris wrote in message <365ABA2C.7B90@dirtball.com>...
>> >Hello all,
>> > I'll trade a 486 persaio 924 computer for a good working Kenwood HF
>> >rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
>> >has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
>> >megabyte harddrive, keyboard and mouse. I will also through in a ICOM
>> >27 2 meter rig with tone board and tone mic, and a KPC 2 TNC. I'm
>> >looking for another HF rig for 160 meters. If you are interested you can
>> >email me at oris@dirtball.com or give me a call 706 789 3505.
>> > 73 and thanks for reading,
>> > Oris
>> > N3CND
>> > http://www.dirtball.com
>
>Is this some kind of odd humor?

I believe so , it sure made for some humorous reading.

>Curt Breneman
>KC2EBP

2423. Kenwood TM-733A mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Dan McLean <dan@gm3suz.freeserve.net>
Message-ID: <73gqeelec1@newsreader4.core.theplanet.net>
Source record: 124951

Does anyone know of a mod that will enable the Kenwood TM-733A to transmit and receive on the European 70 CMS band ? I know that it is possible to program European 70 CMS channels into the TM-733A but I want a mod that will give me full access to the European band which is from 430MHz to 440MHz. USA transmit coverage on the TM-733A 70 CMS band is from 438 to 450MHz and it receives from 410 to 470 MHz.

Any info appreciated, best regards, Dan GM3SUZ / AC5CA

dan@gm3suz.freeserve.co.uk

2424. Re: windshield glue-on antennas/NOT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01be1866$ab1714e0$af014999@user>
Source record: 124952

I have given up with these antenna's. I found the 2 different types I have owned both pretty poor on 2m, but good enough on 70cms. They were also prone to falling off after about 18 months or so. They were fitted as well as I could, but I admit that the problem was that the curvature of the glass on the tailgate was such that the complete antenna pad could not sit on it. Also, the make's I had, did not have any sealant to go around the edges - and yes, I reckon water ingress coupled with the fitting problem contributed to their ability to detach.

Alan
GM4JCM

some of thread below has been deleted

kovar <kovar@ia.net> wrote in article
<01be17c2$3cbd8460$66d0a0cd@kovar.inav.net>...
>
> I have installed over 1000 of these Glass mount antennas.
>
> They are NOT GLUE ON ANTENNAS.
> They use a specific thickness double sided adhesive tape to hold them on.
> The sealant is to seal the edges to keep water from ruining the adhesive
> tape.
> In my experience the glass mount antennas suffer from measurable
> losses when coupled threw glass.
> These losses increase as the frequency decreases.
> Jack Kovar
> k0var
> Iowa

2425. Re: FS: Gentner SPH-3A Telephone Hybrid $225

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: "CHRISTOPHER W. (Chris) BOONE" <CBoone@Earthlink.Net>
Message-ID: <365BF351.F550FB1A@Earthlink.Net>
Source record: 124953
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Damn good price for one of the best hybrids around! Perfect for
phone patch on HF or rptr!

Chris
WB5ITT
Chief Egr Jacor-Dallas
KDMX 102.9 & KEGL 97.1

Ed Edwards wrote:
>
> Used for interface from phone line input to audio out. Balances impedances, equalizes
caller sound for output to
> audio. Usually used for putting a caller on air with the host.
>
> Single space rack mount.
> Mix and Caller Out XLR jacks.
> Monitor 1/4" jack.
> Mix Out RCA jack.
> Caller and Mic Volume pots.
>
> 1 year studio use, excellent condition.
>
> --
> Ed Edwards
> Ezekiel's Wheel (Band) - http://www.access.digex.net/~justgus/ezekiel
>
> Laws are unnecessary on the other side of the tombstone.

2426. Re: Help: Need TS440S Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <73gvmgmgi1@nnrp1.dejanews.com>
Source record: 124954

Ham.radio@its.best (Ham Radio) wrote:
> Why would any one with a HAM license want to transmit on 11 meters. An extra
> class ham should know that it is illegal to modify the amateur radio to
> operate on the CB portion of HF. Whats a matter, you don't like talking to
> hams anymore.

What is your call sign? You don't seem to want to identify yourself.
Bill K9Kz

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2427. Opinions on IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Pedro Pedroso <l38217@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.981125130306.10552A-100000@alfa.ist.utl.pt>
Source record: 124955

I'm interested inmaybe choosing the IC-746 as my next rig,
any opinions, experiences, technical info about it would be
very apreciated.
Please reply directly to my e-mail: ct1elp@amsat.org
73 !

Pedro Pedroso	
l38217@alfa.ist.utl.pt	CT1ELP
Eng. Electrotecnica e Computadores	Founder member of GPDX
(Telecomunicacoes e electronica)	ct1elp@amsat.org

| Address: P.O.Box 116 , 2806 Almada Codex , PORTUGAL |

2428. WTB: USED MOTOROLA MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19981125081906.09955.00000390@ng116.aol.com>
Source record: 124956

NEED A UHF, 2 CH., RADIO. (SM50, M120 ETC.).
PREFERABLY 40 WATTS.

RF TECHNOLOGIES

2429. FS: Yaesu FT530

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <73h0htemv1@news.xmission.com>
Source record: 124957
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Yaesu FT530 2m/70cm handheld forsale.
Case is a little worn, but has new keypad, antenna and side buttons. Just
factory serviced by Yaesu.

Includes:

NC-50 2 pocket desktop rapid charger
EDC-5B 12vdc filtered power cord/cig. lighter adapter
1500ma Periphex battery
600ma factory battery(works, but case is taped together)
User's Manual AND Service Manual

Asking $250

Acceptable pre-payment in advance by Postal Money Order only.

Dan

Please remove one of the 'x' to reply

2430. Re: Help with problem with transmit on Kenwood TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <73h4ds$r14$1@nnrp1.dejanews.com>
Source record: 124958

While I don't have the schematic with me at the moment, Marty, I think that Don (N0DG) is correct. One thing that I thought about as I was considering your question, was the novice mod that could be done to the TS-520. While I have never done it, maybe, just maybe, Kenwood instructions called for removing the jumper Don refers to and therefore reducing the power output. That could account for the 2 resistors in parallel. One for each final. Just a thought, and I could be totally out to lunch on this. 73 es gd lk -- VE6INM (Glenn)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2431. Need Cubic Astro 102 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Doug Snowden <dsnowden@ncdc.noaa.gov>
Message-ID: <365C0F57.B4CB9946@ncdc.noaa.gov>
Source record: 124959

manual or service manaul. Buy outright or pay
for copy job.

Doug N4IJ
dsnowden@ncdc.noaa.gov

2432. Re: Opinions on IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <PGU62.1917$Qm1.8326@typhoon01.swbell.net>
Source record: 124960

I sure there are many of us who like to hear from people who actually own
this rig...I'm considering buying one also...

How about posting the replies to the news group as well as Emailing Pedro?

Thanks...

John

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

Pedro Pedroso wrote in message ...
>
> I'm interested inmaybe choosing the IC-746 as my next rig,
> any opinions, experiences, technical info about it would be
> very apreciated.
> Please reply directly to my e-mail: ct1elp@amsat.org
> 73 !
>
>
> | Pedro Pedroso | |
> | l38217@alfa.ist.utl.pt | CT1ELP |
> | Eng. Electrotecnica e Computadores | Founder member of GPDX |
> | (Telecomunicacoes e electronica) | ct1elp@amsat.org |
> ---
> | Address: P.O.Box 116 , 2806 Almada Codex , PORTUGAL |
> ---
>

2433. FS SWR METER MFJ 259

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73h5a0orv1@stalker.oem.net>
Source record: 124961

FOR SALE MFJ SWR METER MODEL 259 ONE YER OLDE
LIKE NEW $150.00 FIRM WILL SHIP 1-401-434-2606

2434. FS MFJ TUNER 989B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73h5i7$ph8$1@stalker.oem.net>
Source record: 124962

FOR SALE MFJ 989B TUNER LIKE NEW $200.00 FIRM
WILL SHIP 1-401-434-2606

2435. FS ICOM 720A WITH PS****$375obo*****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: woofsoundco <woofsoundco@cwix.com>
Message-ID: <v2V62.16612$8G5.4827@news.cwix.com>
Source record: 124963

In vgc with IC-PS15 power supply and service manual.
Plus shipping and cod
Please email

Thanks
Al Quiton, KN4PG

2436. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: charly@steppy.com
Message-ID: <365d318d.2812516@news.xmission.com>
Source record: 124964

Thanks clint.....

I got the maha.....

And I'll now take a ship.....

On Mon, 23 Nov 1998 19:05:36 -0800, Louis Bybee <louisb@datacomm.com>
wrote:

>clintbrad4d@earthlink.net wrote:
>>
>> In article <36583b31.5136878@news.xmission.com>,
>> charly@steppy.com (charly) wrote:
>> > Help I need a copy of adms-1 software for my ft-50r.....
>>
>> Ham Radio Outlets carry the software in all their stores. AND, if your
>> purchase breaks the $100. mark, I believe they will shit it to you for free.
>> So gran a MAHA NiMH FNB-47 battery for your FT-50...almost 2AmpHours of power
>> for you!
>>
>
>You speak as if you have first hand experience. What would you suggest
>be used to clean the packages shipped in that manor? :-)
>
>Louis
>> --
>> - Clint Bradford
>>
>> ----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2437. For Sale Polyphaser Lightning Arrestor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <73hbu3$24p$1@nnrp1.dejanews.com>
Source record: 124965

For sale Polyphaser Lightning Arrestor#IS-B50HN
Has N connectors and grounding Post.
Great Arrestor!
60.00+shipping
Postal Money Order Accepted
Thanks Bryan

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2438. For Sale 800 Maxtrac A5**********

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <73hc2i$2ap$1@nnrp1.dejanews.com>
Source record: 124966

```
For sale 800 maxtrac A5 model 2 sys.
5 pin
50.00 plus shipping
postal money order accepted
Thanks Bryan

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

2439. For Sale MFJ-557 Practice keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <73hc5n$2dv$1@nnrp1.dejanews.com>
Source record: 124967

For Sale MFJ-557 PRACTICE KEYER could also be wired up to be used as regular keyer with built in speaker.
15.00 plus shipping
thanks bryan

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2440. For Sale IC-3SAT 220 HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: emergencyops@hotmail.com
Message-ID: <73hcer$2la$1@nnrp1.dejanews.com>
Source record: 124968

FOR SALE IC-3SAT 220 HANDHELD
Includes antenna and internal battery
Great little 220 ht!
220.00 Plus shipping
Thanks Bryan

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2441. For sale CES 510SA SMART PATCH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <73hcml$31v$1@nnrp1.dejanews.com>
Source record: 124969

FOR SALE CES 510SA SMART PATCH
Great patch for the house will send with manual.
115.00 plus shipping
Postal Money Order accepted
Thanks bryan

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2442. WTB:Heathkit Digital Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <73h920$29r$1@ash.prod.itd.earthlink.net>
Source record: 124970
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I'm looking for a Heathkit GC-1107 digital clock. Clock must be in good working order. Please reply here or at 818/997-1217. Thanks and 73 de Rich, WU6T.

2443. Re: FS Collins Rack mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be188d$61357020$7069e3c7@vital.gate.net>
Source record: 124971
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

it has been sold Thanks

WA1DCP <vital@gate.net> wrote in article
<01be17c4$08b28a60$7069e3c7@vital.gate.net>...
> Collins rack mount for a KWM2/32S/75S ect ...
> $100 obo
>

2444. FS or Trade 486 lap top

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Chris6911@Juno.com
Message-ID: <VPV62.16658$8G5.4263@news.cwix.com>
Source record: 124972

I have a 486 / 25 120meg /hd pcmcia slots, modem, case.
Great for packet or loggin. Best offer or what do have to trade

Chris6911@juno.com

2445. Re: Computer TNC and 2 meter rig for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <365C2F4F.4608@dirtball.com>
Source record: 124973
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Prof. Curt M. Breneman wrote:
>
> Grelman Osmischiel wrote:
> >
> > Oris,
> > I would like very much to do the trade with you but I would require
> > an additional $300 from you because your computer is very outdated and your
> > IC 27 is a very old outdated rig. I have a Kenwood TS 530 which is
> > basically in good shape except that it has been dropped several times and
> > most or all of the panel controls are either bent or broken but I'm sure
> > they can be replaced. All the sides and corners are dented but this doesn't
> > seem to affect its performance but its hard to tell since it doesn't exactly
> > seem to work right now. It's possible that one or more of the many
> > beverages that have been spilled into the interior have caused this but I'm
> > sure a good cleanup and drying out will put all back in shape again. I
> > think we should both ship to each other on the same day. Do you agree?
> >
> > Oris wrote in message <365ABA2C.7B90@dirtball.com>...
> > >Hello all,
> > > I'll trade a 486 persaio 924 computer for a good working Kenwood HF
> > >rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
> > >has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
> > >megabyte harddrive, keyboard and mouse. I will also through in a ICOM
> > >27 2 meter rig with tone board and tone mic, and a KPC 2 TNC. I'm
> > >looking for another HF rig for 160 meters. If you are interested you can
> > >email me at oris@dirtball.com or give me a call 706 789 3505.
> > > 73 and thanks for reading,
> > > Oris
> > > N3CND
> > > http://www.dirtball.com
>
> Is this some kind of odd humor?
>
> Curt Breneman
> KC2EBP
This guy wants 300 bucs for a radio that is very much out dated. I do
belive that the 530 itself is only worth 300 bucs. I geuss your right
that this is some kind of humor.
73 from Oris

2446. Icom 740 and Dentron Linear swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <365C32C3.5CA5@dirtball.com>
Source record: 124974
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello
I have a ICOM 740 with built in power supply and a Dentron 160 10L linear amp. The amp uses 4 811As or 4 572Bs with 1800 V on the plate that I would like to trade the pair for a Kenwood TS 930 with antenna tunner or a Heathkit SB 220 or SB 221. I have the hand mic and operation manuels. The radio is a 8 and the amp is a 6 on a scale of 1 to 10. If you are interested drop me a note at
oris@dirtball.com.
Thankyou
Oris
http://www.dirtball.com

2447. Schematic needed: Uniden programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <73hc78$heo@bgtnsc02.worldnet.att.net>
Source record: 124975

Looking for schematic or any info on the programmer for Uniden
SMU4525KT commercial mobile radio. Please reply via private email.
Thanks.
--
Regards,
Tony

2448. Re: Whats Up with Hy-Gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: rgcox@inetnebr.com
Message-ID: <73hjdu$99h$1@nnrp1.dejanews.com>
Source record: 124976

Hy-Gain (part of Telex Communications, Inc.) is still in business. We added direct-sales in May of this year. We have a web site (http://www-hy-gain.com) where you may place your order, as well as an 800 number for product and parts sales (800-898-6723).

73 Roger WB0DGF
Telex Communications, Inc.
FAX: 402-467-3279

In article <73ab47$b4q4$1@newssvr04-int.news.prodigy.com>,
"JIM B HAYNES" <W6PXM@prodigy.net> wrote:
> I am in the market for a new rotor. I have always used hy-gain, but I
> noticed the neither HRO or AES is carrying their rotators now. I wonder what
> is going on? I am not sure if I want to go to the Yaesu rotator. I am using
> about 11 sq feet of antenna, in-tower mounted, and the ham 4 is the way to
> go. It looks like the 800 series would work, but I dont want to hassle with
> a new rotator plate for the tower, or have to guess if it will fit in the
> tower I have.
>
> I would appreciate any comments!
> 73
>
> --
> Jim Haynes
> W6PXM@prodigy.net
>
> "Accept that somedays you are the pigeon, and others you are the statue"
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2449. RE: Need TS440-S info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <73hjpb$9fq$1@nnrp1.dejanews.com>
Source record: 124977

> I have performed the 10 hertz and mars/cap mod. They work perfectly.
> I don't recommend the power mod. Why push your luck.
> Here's a copy of the mod file:
> Mike, N9IVO
>
> _____
> Mike Pender, N9IVO, Chicago, Illinois, U.S.A.
> E-Mail: steam@megsinet.net
> Web Page: http://www.megsinet.com/steam
>
> Date: Tue, 17 May 88 17:09 EST
> From: <REID@IUBACS.BITNET>
> To: MBRAMWEL@BUSINESS.UWO.CDN
> KENWOOD TS-440
> West,Gordon: "Kenwood 440 Modifications" _Popular Communica-
> tions_, October 1987 p. 62.
> Illustration captions:
> 1. Remove 17 screws holding on the bottom and top covers. The bottom
> cover comes off, and the top cover is carefully removed and put next
> to the radio. It is till connected via the speaker wire.
> 2. Gain access to the front of the unit by removing two top side
> screws and loosening two bottom side screws. This allows the front
> assembly to swing open.
> 3. Remove the shiny silver control board protection plate. This
> requires removing two screws on the top and three screws on the
> bottom. Lift the plate out completely.
> 4. Locate diode D-80 in the bottom left-hand corner. Snip it for
> all-band transmit.
> 5. Now locate D-66 and snip. It adds 10 Hertz readout to your
> digital frequency display.
> 6. Carefully reassemble the control plate using a magnetized tiny
> screwdriver to hold the five tiny screws in place. Don't pinch any
> wires. Also, close up the front and replace the top and bottom covers
> with 17 screws.
> 7. Connect power. Depress A=B switch and turn on the power
> simultaneously. This resets the microprocessor for all-band transmit
> and 10 Hz frequency display.
> This article also tells how to increase the power of the TS-440 by
> adjusting the internal ALC control. The procedure is applicable to
> other rigs.
> --
> Frank W9MKV
> bitnet: reid@iubacs
> arpa: reid@gold.bacs.indiana.edu

>
>

Thanks! Very much appreciated.
Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2450. Re: Yaesu FT8100R vs Icom 2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: barryng@ibm.net
Message-ID: <73hu1i$is2$1@nnrp1.dejanews.com>
Source record: 124978

I have been a loyal Icom user for seventeen years. For mobile rigs I have owned an IC-25A, IC-3200A, IC-28H, and an IC-900A. I have had so significant complaints with any of the Icom product I have owned. For reasons I do not fully understand, I recently made the mistake of purchasing a Yaesu 8100 and 8500. The 8500 is in my wife's car so I cannot offer a valid opinion about it. My wife rarely uses it because it is very difficult to learn to operate and her interest is not sufficient to spend the necessary time with it. However, I do use the 8100 (unfortunately) and I regret the day I decided not to buy the Icom dual band mobile.

The 8100 has the very annoying characteristic of breaking the squelch on the sub-band, when transmitting on the main band. It does not do this on all VHF-UHF frequency combinations but it does it for far too many. None of my Icom rigs ever did this and they were all programmed with the same repeaters. I originally thought that this was simply a malfunction but Yaesu technical support told me that it is normal and to just turn the squelch up. Turning the squelch up means taking it almost to its full clockwise position.

It makes no sense to have a dual band rig and have to operate it with the volume turned down on the sub-band or the squelch adjusted so none but the strongest repeaters break it. Icom completely mutes the sub-band when transmitting on the main band, a practice which makes a lot of sense. Yaesu only partially mutes the sub-band and then only if that feature is selected. It is very distracting to transmit and hear a loud grating noise on the sub-band, albeit at a reduced volume level.

The Icom products are also much more intuitive to operate. Bluntly, I do not reccommend the 8100.

Barry N4IFE

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2451. rotor ham IV/control box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: KB9MQX@AMSAT.ORG
Message-ID: <73htohigt1@nnrp1.dejanews.com>
Source record: 124979

Im looking for a ham IV control box
mine quite working if you have one
please e-mail me with price and condition
kb9mqx@amsat.org

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2452. Icom 746 and d1717 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: wbovende@NOSPAMsolair1.inter.nl.net
Message-ID: <365c6348.4319759@nt-wim>
Source record: 124980

Has anyone experience with removing d1717 in the Icom 746
transciever..., and what is its location

Wim , Pa0wca

2453. Need Info on WBL paddles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Casey Bahr <caseyXX@YYimagina.com>
Message-ID: <365C5F34.492F@YYimagina.com>
Source record: 124981
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Anyone have a valid web page link to WBL Design Paddles ?

Remove CAPS in reply address, please.

-- Casey, KS7J
http://www.imagina.com/webpages/casey/k7fff

2454. Re: Opinions on IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: wbovende@NOSPAMsolair1.inter.nl.net
Message-ID: <365c62e0.4216236@nt-wim>
Source record: 124982

```
See also the magazine Practical Wireless from november 98......
review of the icom 746...

Wim Pa0wca

On Wed, 25 Nov 1998 08:41:50 -0600, "John" <mstr-jl@swbell.net> wrote:

>I sure there are many of us who like to hear from people who actually own
>this rig...I'm considering buying one also...
>
>How about posting the replies to the news group as well as Emailing Pedro?
>
>Thanks...
>
>John
>
>---
>John Lewis
>South St. Louis - 63116
>mstr-jl@swbell.net
>
>Pedro Pedroso wrote in message ...
>>
>> I'm interested inmaybe choosing the IC-746 as my next rig,
>> any opinions, experiences, technical info about it would be
>> very apreciated.
>> Please reply directly to my e-mail: ct1elp@amsat.org
>> 73 !
>>
>>
>> | Pedro Pedroso | |
>> | l38217@alfa.ist.utl.pt | CT1ELP |
>> | Eng. Electrotecnica e Computadores | Founder member of GPDX |
>> | (Telecomunicacoes e electronica) | ct1elp@amsat.org |
>> -------------------------------------------------------------------
>> | Address: P.O.Box 116 , 2806 Almada Codex , PORTUGAL |
>> -------------------------------------------------------------------
>>
>
>
```

2455. Packet station for HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <365C35CA.1B86@dirtball.com>
Source record: 124983
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello all,
I have to trade a 486 persaio 924 computer and a ICOM 27 and KPC 2 TNC for a good working Kenwood HF rig (TS 430, TS 140, TS 680 or better HF rig) and mic. The Computer has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400 megabyte harddrive, keyboard and mouse. The ICOM 27 has tone mic and does 45 watts. I will also consider tradeing the ICOM 27 and KPC-2 TNC or the computer for a TS 130 TS 120. I'm looking for a Kenwood HF rig for moblie operation. If you are interested you can email me at oris@dirtball.com or give me a call 706 789 3505.
73 and thanks for reading,
Oris
N3CND
http://www.dirtball.com

2456. HAM IV CONTROL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: KB9MQX@AMSAT.ORG
Message-ID: <73i1nrltq1@nnrp1.dejanews.com>
Source record: 124984
Cross-posted to: rec.radio.swap,alt,ham-radio.marketplace,rec.radio.amateur.equipment

LOOKING FOR HAM IV CONTROL BOX
WILL PREFER CHICAGO AREA
PLEASE E-MAIL ME WITH PRICE
KB9MQX@AMSAT.ORG

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2457. Re: FS 5 KW CB amplifier Class C.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <365c35eb.0@news1.ibm.net>
Source record: 124985

Uses an old Yugo as a heat sink...

;-)

Gil
Edward M. Wright wrote in message <365b9559.4020493@news.teleport.com>...
>Sure it is.
>and it is solid state too !
>
>Banks of 2n2222 in parallel
>
>:-)
>
>ed

2458. Re: ICOM T-8 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <365C361E.A5301F83@umich.edu>
Source record: 124986

"Richard D. Reese" wrote:
>
> If you have had a problem with the T-8 battery, Go
> to:
> http://www.wa8dbw.ifip.com/problem.html
>

Maha makes a replacement battery for this radio (the Maha number is MH BP200) and they claim to have redesigned the clip to make it stronger. I bought one, and do not see any difference between the Maha and the Icom spring clip. The Maha clip is not thicker, nor is it tapered (as was suggested on the web site cited above). I can see no difference between the two batteries as far as material. I have not personally had problems with a breaking clip yet, however.

Bob, KI8AB

2459. FT1000D vs IC-781 - Anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Richard Valentine <tde@ntplx.net>
Message-ID: <365C3BE9.7E22@ntplx.net>
Source record: 124987

Wondering if anyone has ever owned BOTH the Yaesu FT1000/D,
and the Icom IC-781? If so, would be interested in overall performance
comparison. The Pan scope aside, how do the radios rate with each
other?
---Thanks!---
Rick, N1SQJ

2460. WTB ICOM706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <19981125130447.19030.00000525@ng-fa1.aol.com>
Source record: 124988

I would like to purchase a late model, with DSP, etc. e-mail me with info at w8irq@aol.com

2461. Re: FS**PRIDE KW ONE HF AMP***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Jack Roberts <jack@rollanet.org>
Message-ID: <365C71F5.343A@rollanet.org>
Source record: 124989
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.swap

k6hm wrote:
>
> Dear W6JL,
> You are quite correct!
> de K6hm
>
> Don W6JL wrote:
>

the pride kw one used 2 tubes whereas the dx 300 of the same name used 1
tube

> > KF6IKC@webtv.net wrote:
> > >
> > > Have a mint cond.Pride KW ONE 10-80 meter amp.Uses a sigle 4CX250B
> > > tube.Puts out about 500-600 watts PEP with 60-70 watts of drive.With
> > > original manual.$550.00 + shipping.
> > >
> > > 73's
> > > Stan (530)241-0843
> >
> > Hi Stan OM,
> >
> > Not being familiar with a product named "Pride KW ONE", but I must
> > question the power level with a single 4CX250B tube, which has a max
> > plate dissipation of only 250 watts. In order to output 500 W PEP,
> > most linear (Class AB1) tube amps would require about that much
> > plate dissipation, or 500 watts. Even if it was a class C amp,
> > with 75% efficiency, it would still be only a 333 watt output amp.
> > At 500W out, you would have twice the plate dissipation
> > available from the single 4CX250B. Looks like a bit of marketing hype
> > on those specs. You have a 250-300 watt amp.
> > Be advised, one can buy a real 2KW amplifier, the Heath SB-220 (with
> > 1KW plate dissipation) , for under $500.
> >
> > 73 and GL,
> > Don, W6JL

2462. Re: Another proven crook: Greg Golda aka: K2GKG or new call W2GCS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <365C7456.803DE06D@iglobal.net>
Source record: 124990
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Well, he came out of the woodwork and replied that "blab blah blah" and he would make it right....I have my fingers crossed.....Will advise 73 Murray

J. Murray Neece wrote:

> So, my replies indicate that this fellow is having a few of
> us.....living with his parents maybe, in Lexinton , SC......tried for a
> phone # but it must be in his "daddys" name....so how about someone with
> a cross ref directory look up #116 Willow Forks Rd. in Lexinton SC and
> send me the phone #...a few others would like it as well. All except
> the "weasel" " bored with your BS" guy who only wants to herass
> people.....cant keep his mouth shut either....I will also reward anyone
> who lets me know Gregs phone #, as a matter of fact, same goes for
> anyone who can tell me who "bored withur BS " is....Id like to approach
> him without bother to the group....hi hi! But I grow away from the
> Subject GREG GOLDA....hes a thief and a liar !!! I only lie to the IRS
> or about extramarital affairs, just like the President!! hi....Lets find
> this guy, and put his little butt in jail!!! Thanks Murray K5MDM
> Odessa, Texas

2463. Re: WTB:Heathkit Digital Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: "Arthur H. Wertz" <artwertz@express-news.net>
Message-ID: <365C76D8.5474B380@express-news.net>
Source record: 124991
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Mine's been running fine here for about 20 years now,
so you should be able to find one!!!

--
Art Wertz N5AEN
artwertz@express-news.net
http://www.qsl.net/~n5aen

2464. 3M Scotch Super 88 tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Dan McLean <dan@gm3suz.freeserve.net>
Message-ID: <73hhoanft1@newsreader3.core.theplanet.net>
Source record: 124992

I am trying to find a UK stockist, or someone in the USA who will ship to
the UK, of 3M Scotch Super 88 tape and 3M Scotch 131C rubber splicing tape.
I need a roll of each to weatherproof my antenna connections.

Appreciate any help. Best Regards,

Dan McLean GM3SUZ

dan@gm3suz.freeserve.co.uk

2465. Icom IC-Q7A dead

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-25 00:00:00 UTC
From: Mark Halliday <mark.halliday@eudoramail.com>
Message-ID: <365C56BB.817F9576@eudoramail.com>
Source record: 124993

Hi,
I just bought an Icom IC-Q7A and it worked fine for 5 days. Yesterday it
just switched itself off during listening and refuses to turn back on.
Completely dead.
Here is what I checked:
- batteries
- did quick reset
- did full reset

No luck. Anyone got any suggestions on might have gone wrong?
-Mark

2466. wtb transvetter for Tempo One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <365E2408.FE9DF3CE@ix.netcom.com>
Source record: 124744

I have a Henry Tempo One that I really like, But would like to get on 6M. Did Henry market a tranvetter for this rig? If so what was the model #. If not what ones would be easy to use with it? Thanks, Bruce

2467. Re: Another feckless accusation: from Bored Greg Golda aka: K2GKG or new call W2GCS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <ryp72.3389$5k2.12960@news3.ispnews.com>
Source record: 124745
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Bored, don't you think you should get a life.

Bored Again wrote in message
<01be19b6$02c41620$95c6b8cd@MyComputer.nowhere.net>...
>
>
>J. Murray Neece <kc5mdm@iglobal.net> wrote in article
><365D8E11.3D9EA264@iglobal.net>...
>> Sorry DUMBASS, we have the goods on Greg, he is just trying tosave his
>ass...
>
>Who are we, do you have a mouse in your pocket. Save his ass please, save
>it
>from what, your mouth?
>
>> You are such a chicken, Identify your self as many have said, or SHUT
>UP!! You
>> are truly cowardly and I wish I knew what your problem is.....
>
>Why on earth would I identify myself, so you can "get" me, no friend I like
>it
>this way. OTOH you say waaay toooo much on public news groups. Repeatedly
>confessing to lying to the IRS in a public forum is not too smart Murray,
>not too
>smart at all.
>
>>I suspect you are
>> just jealous and sour....too bad........
>
>ROTFLMAO
>
>>This bad deal is 3 months old, how can
>> the guy be legit??
>
>We only seem to have your word for this "3 months old" story. I for one
>don't
>believe you but then I have reason not to believe you. Why on earth did you
>think
>anyone would be interested in what Mr. Golda said to you anyway.
>
> I'm done if you are.
>

> Bored
>
> >Oh well, dont have to explain myself to any anonymous
>> quarmer do I? See you later "Boring " and to the rest of you, sorry I
>graced
>> him with a reply but we have lots of time today, and Im thankful that Im
>not
>> "anonymously bored"! Happy thanksgiving!! Even Bored TURKEYS have stuff
>to be
>> thankful for!! And the rest of us have lots!!! 73 Murray
>>
>> Bored Again wrote:
>>
>> > J. Murray Neece <kc5mdm@iglobal.net> wrote in article
>> > <365C7456.803DE06D@iglobal.net>...
>> > > Well, he came out of the woodwork and replied that "blab blah blah"
>and
>> > he
>> > > would make it right....I have my fingers crossed.....Will advise 73
>> > Murray
>> > >
>> >
>> > Well this development seems to indicate that Mr. Golda is not a crook.
>In
>> > fact no evidence was ever submitted indicating he was. Perhaps you
>should
>> > wait until someone is convicted before calling them a proven crook.
>> >
>> > > J. Murray Neece wrote:
>> > >
>> > > > So, my replies indicate that this fellow is having a few of
>> > > > us.....living with his parents maybe, in Lexinton , SC......tried
>for a
>> > > > phone # but it must be in his "daddys" name....so how about someone
>> > with
>> > > > a cross ref directory look up #116 Willow Forks Rd. in Lexinton SC
>and
>> > > > send me the phone #...a few others would like it as well. All
>except
>> > > > the "weasel" " bored with your BS" guy who only wants to herass
>> > > > people.....cant keep his mouth shut either....I will also reward
>anyone
>> > > > who lets me know Gregs phone #, as a matter of fact, same goes for
>> > > > anyone who can tell me who "bored withur BS " is....Id like to
>approach
>> > > > him without bother to the group....hi hi! But I grow away from
>the
>> > > > Subject GREG GOLDA....hes a thief and a liar !!! I only lie to the
>IRS
>> > >

>> > Are you making a public confession to being a tax cheat this statement
>> > seems to indicate that you are. Shall I post repeatedly "J. Murray
>Neece
>> > proven tax cheat"? You wouldn't like that much would you Mr. Neece yet
>> > by your own words that is exactly what you are. I had about given up on
>> > your education but this IRS comment is a public forum was just too
>stupid
>> > to let pass. Have a nice Thanksgiving.
>> >
>> > > > or about extramarital affairs, just like the President!! hi....Lets
>> > find
>> > > > this guy, and put his little butt in jail!!! Thanks Murray K5MDM
>> > > > Odessa, Texas
>> > >
>> > >
>> > >
>> > >
>>
>>
>>
>>

2468. Need TS-830s Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Patrick Rice <ricep@erols.com>
Message-ID: <365E280E.EF46C198@erols.com>
Source record: 124746

I need a copy of the TS-830s Manual, willing to pay copying/shipping
costs. Please reply via email.
-Patrick Rice
ricep@erols.com

2469. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Jay <jay123a@ptw.com>
Message-ID: <365E28ED.2513B9B8@ptw.com>
Source record: 124747

Hello Floyd: Yes I had a problem with a Bearcat 220 scanner, a few years ago, and wanted to send it in for repair. But Uniden will not fix the older Bearcat scanners. I take this as a ploy to force the scanner buying public to buy a new scanner. I bought a new Radio Schack Pro-2006, and got the service manual, and fixed the Bearcat 220 myself. I make a point of showing everyone my repaired Bearcat scanner, that Uniden refused to fix. Then I show them my Radio Shack and AOR scanners.

Yep, I won't buy anything from Uniden, after that slap in the face.

Jay at jay123a@ptw.com .... In the Great Mojave Desert, just down the road ah ways from the fillin staton.

Floyd Stephens wrote:

> I contacted Bearcat/Uniden for a manual on my DX1000 general coverage
> receiver. The reply? We don't make it anymore, so we don't support it
> anymore. Well, folks, don't know about you, but I've bought my last
> Bearcat/Uniden product.

2470. WTB Kenwood Microphone...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Patrick Rice <ricep@erols.com>
Message-ID: <365E28D6.D8DD0C3B@erols.com>
Source record: 124748

Want to buy Microphone for Kenwood TS-830s. Or please give microphone
connector pin-out. Please reply via email.
Thanx in Advance.
-Patrick Rice
ricep@erols.com

2471. Re: Another feckless accusation: from Bored Greg Golda aka: K2GKG or new call W2GCS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <365E2882.C0D93654@ix.netcom.com>
Source record: 124749
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I don't care about either of them, but Mr. Neece should be more careful with what he says in an open forum. The gov. can trace where msgs. are sent from and could use such statements against you. YMMV

Edward L. Dowdy wrote:

> Bored, don't you think you should get a life.
>
> Bored Again wrote in message
> <01be19b6$02c41620$95c6b8cd@MyComputer.nowhere.net>...
> >
> >
> >J. Murray Neece <kc5mdm@iglobal.net> wrote in article
> ><365D8E11.3D9EA264@iglobal.net>...
> >> Sorry DUMBASS, we have the goods on Greg, he is just trying tosave his
> >ass...
> >
> >Who are we, do you have a mouse in your pocket. Save his ass please, save
> >it
> >from what, your mouth?
> >
> >> You are such a chicken, Identify your self as many have said, or SHUT
> >UP!! You
> >> are truly cowardly and I wish I knew what your problem is.....
> >
> >Why on earth would I identify myself, so you can "get" me, no friend I like
> >it
> >this way. OTOH you say waaay toooo much on public news groups. Repeatedly
> >confessing to lying to the IRS in a public forum is not too smart Murray,
> >not too
> >smart at all.
> >
> >>I suspect you are
> >> just jealous and sour....too bad........
> >
> >ROTFLMAO
> >
> >>This bad deal is 3 months old, how can
> >> the guy be legit??
> >
> >We only seem to have your word for this "3 months old" story. I for one
> >don't
> >believe you but then I have reason not to believe you. Why on earth did you

> >think
> >anyone would be interested in what Mr. Golda said to you anyway.
> >
> > I'm done if you are.
> >
> > Bored
> >
> > >Oh well, dont have to explain myself to any anonymous
> >> quarmer do I? See you later "Boring " and to the rest of you, sorry I
> >graced
> >> him with a reply but we have lots of time today, and Im thankful that Im
> >not
> >> "anonymously bored"! Happy thanksgiving!! Even Bored TURKEYS have stuff
> >to be
> >> thankful for!! And the rest of us have lots!!! 73 Murray
> >>
> >> Bored Again wrote:
> >>
> >> > J. Murray Neece <kc5mdm@iglobal.net> wrote in article
> >> > <365C7456.803DE06D@iglobal.net>...
> >> > > Well, he came out of the woodwork and replied that "blab blah blah"
> >and
> >> > he
> >> > > would make it right....I have my fingers crossed.....Will advise 73
> >> > Murray
> >> > >
> >> >
> >> > Well this development seems to indicate that Mr. Golda is not a crook.
> >In
> >> > fact no evidence was ever submitted indicating he was. Perhaps you
> >should
> >> > wait until someone is convicted before calling them a proven crook.
> >> >
> >> > > J. Murray Neece wrote:
> >> > >
> >> > > > So, my replies indicate that this fellow is having a few of
> >> > > > us.....living with his parents maybe, in Lexinton , SC......tried
> >for a
> >> > > > phone # but it must be in his "daddys" name....so how about someone
> >> > with
> >> > > > a cross ref directory look up #116 Willow Forks Rd. in Lexinton SC
> >and
> >> > > > send me the phone #...a few others would like it as well. All
> >except
> >> > > > the "weasel" " bored with your BS" guy who only wants to herass
> >> > > > people.....cant keep his mouth shut either....I will also reward
> >anyone
> >> > > > who lets me know Gregs phone #, as a matter of fact, same goes for
> >> > > > anyone who can tell me who "bored withur BS " is....Id like to
> >approach

> >> > > > him without bother to the group....hi hi! But I grow away from
> >the
> >> > > > Subject GREG GOLDA....hes a thief and a liar !!! I only lie to the
> >IRS
> >> >
> >> > Are you making a public confession to being a tax cheat this statement
> >> > seems to indicate that you are. Shall I post repeatedly "J. Murray
> >Neece
> >> > proven tax cheat"? You wouldn't like that much would you Mr. Neece yet
> >> > by your own words that is exactly what you are. I had about given up on
> >> > your education but this IRS comment is a public forum was just too
> >stupid
> >> > to let pass. Have a nice Thanksgiving.
> >> >
> >> > > > or about extramarital affairs, just like the President!! hi....Lets
> >> > find
> >> > > > this guy, and put his little butt in jail!!! Thanks Murray K5MDM
> >> > > > Odessa, Texas
> >> > >
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> >>
> >>
> >>

2472. yaesu ft-767gx cat system interface cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Jim Bugno <n3sjb@epix.net>
Message-ID: <365E2BB5.7795540F@epix.net>
Source record: 124750

Hello, can anyone please tell me how I can obtain the serial port
pinout diagram of the cable for my YAESU FT-767GX CAT TUNING system.
I have the pinout of the 6pin DIN plug for the back of the radio in the
manual, but they didn't include
the pinout for the DB9 connector.

Thanks

Jim Bugno
N3SJB

2473. Any experience with Diamond MV3A Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Jim Mullen <jmullen@map.com>
Message-ID: <365e2ca7.0@news.map.com>
Source record: 124751

Hi,

Just bought a Diamond MV3 mobile antenna to use mobile with an IC706.
Doesn't seem to want to tune out of the box, appears to be quite long.
Before I start cutting, anybody have any experience with this antenna?

Long term idea is to use one of those LDG auto-tuners with a whip, any
comments along these lines.

Thanks,

Jim

2474. Re: Your favorite HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Andrew Rubin <slash830@earthlink.net>
Message-ID: <365E2678.AA2A7745@earthlink.net>
Source record: 124752

My favorite dual band HT is DEFINATELY no question about it, the Yaesu FT-50R. I didn't know if you meant a dual band mobile or HT. So, my favorite dual band mobile would be the Yaesu FT-8100. I owned the Yaesu FT-8500 and like that radio. A bit too complicated to do such little things as setting the PL tone, so I decided to go with the 8100. Absolutely love the rig! God luck with your choice. Remember, all the newer HT's are pretty much considered "good". What seperates them is personal preference and some features that some people might use, and others wouldnt.

73'
Andrew slash830@earthlink.net

Hendrawan Soeleman wrote:

> I just passed my Tech Plus exam, and I'm currently looking for my first
> rig.
> Most rigs are either too expensive or too complicated for a beginner ham
> like me.
> I'm thinking of just getting a HT, maybe a dual-bander. I have done some
> researching
> on QST magazines, newsgroups and web-sites. But the more I know about
> what's
> available out there, the more confused I get. Does anybody know about a
> site where HTs
> are rated/review to certain degree (similar to what the Deutch's page
> did to SW radios)?
> Any insight/recommendation from your favorite HT is also highly
> welcomed.
>
> Thanks in advance,
> Hendra

2475. FT-900 vs. TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Andrew Rubin <slash830@earthlink.net>
Message-ID: <365E2B01.1AB7D77@earthlink.net>
Source record: 124753

Hello everyone. I decided to upgrade my HF station and am trying to choose between rigs. I am trying to choose between the Yaesu FT-900AT and the Kenwood TS-450SAT. It will be used as a base rig. I hear that the 900 is better, then I hear that the 450 is a better rig. I did as much research as I can. I have not used either rig, but have seen them, and saw specs, etc. Which rig, overall, as a base, is better? The FT-900 or the TS-450? I am also looking for any feedback for these rigs from any owners or users of these rigs. All feedback will be greatly appreciated. Reply via E-Mail would be appreciated, but will look on newsgroup for replies as well. Tnx every1

73'
Andrew KF6KTM

2476. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Jeremy W. Hopkins" <jhopkins@toltbbs.com>
Message-ID: <365E2CE7.17A2DA02@toltbbs.com>
Source record: 124754

Jay wrote:

> Hello Floyd: Yes I had a problem with a Bearcat 220 scanner, a few years
> ago, and wanted to send it in for repair. But Uniden will not fix the
> older Bearcat scanners. I take this as a ploy to force the scanner buying
> public to buy a new scanner. I bought a new Radio Schack Pro-2006, and got
> the service manual, and fixed the Bearcat 220 myself. I make a point of
> showing everyone my repaired Bearcat scanner, that Uniden refused to fix.
> Then I show them my Radio Shack and AOR scanners.
>
> Yep, I won't buy anything from Uniden, after that slap in the face.
>
> Jay at jay123a@ptw.com .... In the Great Mojave Desert, just down the
> road ah ways from the fillin staton.
>
> Floyd Stephens wrote:
>
> > I contacted Bearcat/Uniden for a manual on my DX1000 general coverage
> > receiver. The reply? We don't make it anymore, so we don't support it
> > anymore. Well, folks, don't know about you, but I've bought my last
> > Bearcat/Uniden product.

a lot of the older scanners used propritary (sp?) components, parts that you cant call a distrubutor and order off the shelf, the mfg. has x number of extras produced for replacement parts and for service , when they are gone they cannot repair any more of that unit. i dont think you or i would be willing to pay the extra money that it would cost the mfg to stock enough of every part for every radio they make. i dont know if this is correct but i rember hearing that there is a law requireing companys to provide parts and service for a minimum of 7 years.

can any tell me of any radio manufacture that has been in existance for more than a couple of years that can sell every part for every radio that thay have ever made? how about every radio they made in the last 10 years?
i know that radio shack cant supply parts for my 15 year old sw recienер, i accept that i am working arount the problem and working on a replacement part. i dont bitch and moan to the news group about that!

--
Jeremy W. Hopkins
Toledo OHIO USA
KC8GWH
http://www.toltbbs.com/~jhop

2477. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Jeremy W. Hopkins" <jhopkins@toltbbs.com>
Message-ID: <365E2DAF.57A3105C@toltbbs.com>
Source record: 124755

Jay wrote:

> Hello Floyd: Yes I had a problem with a Bearcat 220 scanner, a few years
> ago, and wanted to send it in for repair. But Uniden will not fix the
> older Bearcat scanners. I take this as a ploy to force the scanner buying
> public to buy a new scanner. I bought a new Radio Schack Pro-2006, and got
> the service manual, and fixed the Bearcat 220 myself. I make a point of
> showing everyone my repaired Bearcat scanner, that Uniden refused to fix.
> Then I show them my Radio Shack and AOR scanners.
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> Yep, I won't buy anything from Uniden, after that slap in the face.
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> Jay at jay123a@ptw.com .... In the Great Mojave Desert, just down the
> road ah ways from the fillin staton.
>
> Floyd Stephens wrote:
>
> > I contacted Bearcat/Uniden for a manual on my DX1000 general coverage
> > receiver. The reply? We don't make it anymore, so we don't support it
> > anymore. Well, folks, don't know about you, but I've bought my last
> > Bearcat/Uniden product.

a lot of the older scanners used proprietary (sp?) components, parts that you cant call a distributor and order off the shelf, the mfg. has x number of extras produced for replacement parts and for service , when they are gone they cannot repair any more of that unit. i don't think you or i would be willing to pay the extra money that it would cost the mfg. to stock enough of every part for every radio they make. i don't know if this is correct but i remember hearing that there is a law requiring companies to provide parts and service for a minimum of 7 years.

can any tell me of any radio manufacture that has been in existence for more than a couple of years that can sell every part for every radio that they have ever made? how about every radio they made in the last 10 years?
i know that radio shack cant supply parts for my 15 year old sw receiver, i accept that i am working around the problem and working on a replacement part. i don't bitch and moan to the news group about that!

--
Jeremy W. Hopkins
Toledo OHIO USA
KC8GWH
http://www.toltbbs.com/~jhop

2478. No more HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: lraymond@slkc.uswest.net
Message-ID: <365E3C0A.1287@slkc.uswest.net>
Source record: 124756

Radio Shack is closing out the 202. Does anybody know if RS is replacing it with another radio?

Mike

2479. Re: FT-900 vs. TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: KB0DSW <therrod@ndak.net>
Message-ID: <365E30C0.2F36DA7C@ndak.net>
Source record: 124757

Andrew Rubin wrote:

> Hello everyone. I decided to upgrade my HF station and am trying to
> choose between rigs. I am trying to choose between the Yaesu FT-900AT
> and the Kenwood TS-450SAT. It will be used as a base rig. I hear that
> the 900 is better, then I hear that the 450 is a better rig. I did as
> much research as I can. I have not used either rig, but have seen them,
> and saw specs, etc. Which rig, overall, as a base, is better? The FT-900
> or the TS-450? I am also looking for any feedback for these rigs from
> any owners or users of these rigs. All feedback will be greatly
> appreciated. Reply via E-Mail would be appreciated, but will look on
> newsgroup for replies as well. Tnx every1
>
> 73'
> Andrew KF6KTM

Hello,

I have a mint TS-450s/AT for sale. It is also MODIFIED for out of band freqs. Asking $900.00 and that includes shipping. Reply if interested.

--

~~~~~~~|Herrod's Rottweiler Web Suite|~~~~~~~~
http://members.tripod.com/~KB0DSW/index2a.html

~~~~~~~|KB0DSW|AMATEUR|RADIO|WEB|SUITE|~~~~~~~
http://members.tripod.com/~KB0DSW/index2b.html

[Copyright 1997,1998 by KB0DSW]

*** e o f ***

2480. Re: For Sale Polyphaser Lightning Arrestor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <365e3897.0@news1.ibm.net>
Source record: 124758

spectrumcom@my-dejanews.com wrote in message
<73hbu3$24p$1@nnrp1.dejanews.com>...
>For sale Polyphaser Lightning Arrestor#IS-B50HN
>Has N connectors and grounding Post.
>Great Arrestor!
>60.00+shipping
>Postal Money Order Accepted
>Thanks Bryan
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
Hey, come on. My price list shows wholesale on this as $52
Crazy George

2481. Re: Alkaline cells storage

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <365e3ce3.0@news1.ibm.net>
Source record: 124759
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

Paul Gili wrote in message <3659C57C.44C6@mailgw.sanders.lmco.com>...
>general user ...[actually, Paul, AA1LL)... wrote:
>>
>> Michael wrote:
>> >
>> > Rick wrote:
>> > >
>> > > I read on the C. Crane web page that there is no advantage to storing
alkaline
>> > > cells in the refrigerator... contrary to what I've long believed and
>> > > practiced.
>> > >
>> > > I've looked at the Eveready web page for information but couldn't
find any.
>> > > Can any readers of this newsgroup share anything?
>> > >
>> > > Thanks -- Rick
>> >
>> > One of the major TV networks did a short piece on this subject within
>> > the past few weeks. An engineer (tech.?) showed the interviewer some
>> > batteries that his test lab has had in storage for many (5?) years and
>> > testified that refrigeration increases a battery's life in the order of
>> > only 1-2% over that of one that is stored on a shelf without
>> > refrigeration. Also, life of a battery has no correlation to its
price;
>> > in fact, the cheapest battery in the test lineup (Sanyo or some other
>> > rare brand) had the longest life.
>> >
>> > --
>> > Michael
>> > Responses to this NG, please.
>>
>> Hi,
>>
>> During the holiday season, batteries are always the subject of great
>> interest.
>>
>> According to Duracell (http://www.duracell.com/OEM/index.html --
>> fig_11.gif) , Alkaline batteries lose 3% of their energy per year when
>> stored at 70 deg. F. and 10%/year stored at 100 deg. F. This compares
>> to zinc batteries which lose 10%/year at 70 deg. F., and 50%/year at 100
>> deg. F., according to the same source. The app note at the URL above is
>> quite informative and worth studying if you buy a lot of batteries, and

>> who doesn't these days.
>>
>> Five years ago I consulted as an E.E. for a maker of 'body wires,' and
>> the bateries most trusted by the actual users were Duracell. We tested
>> numerous types of Alkaline AA's for capacity; our results were that
>> Duracell and Radio Shack had the highest capacity, with Eveready close
>> behind. There was also some inconsistency within a brand. We
>> definitely found that you get what you pay for with the 'el cheapo'
>> batteries showing about 75% of the mA-Hr capacity of the name brands,
>> but this situation may have changed over the past several years.
>>
>> "Battery Life" also depends on how you use the battery, as the Duracell
>> note explains.
>>
>> May your holidays be bright ones!
>>
>> 73, Paul, AA1LL
>> Greenville, NH
>> http://www.qsl.net/aa1ll

The inconsistent chemical mix and production variables within a production run throws all the small sample tests into a cocked hat. On average, large quantity samples, there is not much difference between the major brands. The observation that capacity is related to weight is generally true, the best batteries are always heavy, but not necessarily vice-versa. Some store brands are good buys also, but hard to predict which. Now, about storage. You people up north don't have much to worry about, but here in South Texas, where the night time temperature stays above 80 deg. F all night for most of the summer, refrigeration is a definite plus. Just stay above 32 Deg. F. There are a lot of quirks with batteries. I was involved with a system which used silver oxide watch batteries with a few nanoampere load. So low we couldn't accurately measure it directly, had to use substitution techniques, then the chip was light sensitive, so that further complicated matters. Anyway, under this tiny load, the batteries consistently outlasted unused spares in storage by a life factor of 2. Go figure.
Happy Thanksgiving,
Crazy George

2482. Uniden AMX500C Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <365E3F22.E2F56EA3@innercite.com>
Source record: 124760
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am in need of an operating and/or service manual on the Uniden AMX-500C Prom Writer used to program Uniden radios. Will gladly pay any copying and shipping costs. Thanks Don Smith KB6GQA.

2483. RF Communications HF Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <365E493B.2131492F@innercite.com>
Source record: 124761
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

A couple of months ago I posted a message requesting information on a RF

Communications HF SSB Transeiver that I had just picked up. There was a

gentleman that worked at RF Harris that thought he could find a manual from the company archives. He was going to look for it and see if he could get me a copy. I have since lost his email address and would like

to recontact him or anybody that might help me locate a manual for this unit. It is the SB-6FA and its antenna tuner. My unit uses 6146's as finals. Can anyone out there help me Thanks Don KB6GQA

2484. Midland 70-1000 Programmer Info.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <365E4897.E38EE1C@innercite.com>
Source record: 124762
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Does anybody out there have information on what it takes to convert the Midland 70-1000 eprom programmer to do the Z-383B boards and the 70-526 Radios. I have been told that there is a modification that will allow this unit to do the newer radios. Thanks Don KB6GQA

2485. FS: Yaesu FT-530 2m/70cm

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <73jmmg$9a9$1@news.xmission.com>
Source record: 124794
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a Yaesu FT530 2m/70cm handheld forsale.
Case is a little worn, but has new keypad, antenna and side buttons.
Just factory serviced by Yaesu.

Includes:

NC-50 2 pocket desktop rapid charger
EDC-5B 12vdc filtered power cord/cig. lighter adapter
1500ma Periphex battery
600ma factory battery(works, but case is taped together)
User's Manual AND Service Manual

Asking $250

Acceptable pre-payment in advance by Postal Money Order only.

Dan

Please remove one of the 'x' to reply

2486. CRYSTALS!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: bry@NOSPAM.mnsinc.com
Message-ID: <365d5eb0.12925959@news.clark.net>
Source record: 124795
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Here's where you can buy and sell crystals on the web INSTANTLY!

Place free ads, or browse the USA nationwide and international offerings and want lists!

We have THOUSANDS of crystals on sale now, at:
http://pluto.beseen.com/boardroom/b/21532/

Crystal buyers are there READY TO BUY your un-needed quartz crystals too!

2487. FS:Swan 500CX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981126092746.10405.00000845@ng-fa2.aol.com>
Source record: 124796

Have for sale a Swan 500cx in excellent condition with117xc power supply.Power supply has small scratch above phone jack otherwise both units in almost perfect condition.With manual and vox unit for breakin cw,the price is 300.oo which incluces shipping

K2JY@aol.com

2488. FS:Variety of Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Carl_KE4ZCL@my-dejanews.com
Message-ID: <73jt2s$58v$1@nnrp1.dejanews.com>
Source record: 124797

I am trying to sell my equipment in order to purchase a Yaesu FT-50rd-hp.
Here is a list of the merchandise.

1. Radio Shack HTX-202 2m handheld with many extras*
2. Radio Shack PRO-2011 Desktop scanner*
3. Standard C861S VHF-FM Marine Radio
4. Midland 3-Channel CB radio with Ch.9 crystals
5. Sony 12-band Shortwave Radio*

The radios with a * are in MINT CONDITION, with less than 6 hours of
operating time. I got these radios as gifts and want to purchase the Yaesu.
This package was appraised by a local ham for $450, but I only want the $300
that it will cost for the new radio. Please e-mail me for further
information at lepard@sunline.net.

Thanks for reading this!
Carl, KE4ZCL

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2489. WTB: Icom IC-Q7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: BAL <wcpd@yahoo.com>
Message-ID: <OYDzymUG#GA.187@rpc1285.daytonoh.ncr.com>
Source record: 124798

If you have one for sale please let me know.

Thanks

2490. Re: Whats Up with Hy-Gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <365D6D38.B83A4542@one.net>
Source record: 124799

rgcox@inetnebr.com wrote:
>
> Hy-Gain (part of Telex Communications, Inc.) is still in business. We added
> direct-sales in May of this year. We have a web site (http://www-hy-gain.com)
> where you may place your order, as well as an 800 number for product and parts
> sales (800-898-6723).
>
> 73 Roger WB0DGF
> Telex Communications, Inc.
> FAX: 402-467-3279

That's www.hy-gain.com (www dot, not www dash)

Rich W2RG

2491. Re: Kenwood IC 10 chips

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Mitch Dickson <mitch@volstate.net>
Message-ID: <73ien7$3t7$1@news.highertech.net>
Source record: 124800

You all need to remember that Kenwood radios are great for other people to own. Do not make the mistake of owning one yourself! Kenwood does not stand behind any of it's products, and never did. I have worked a service bench for 22 years and Kenwood is notorious for not having replacement parts. I have seen Kenwood equipment less than 2 years old that had to be scrapped because a propiority IC was "No longer available". The last I heard, Yeasu's service department was doing Kenwood's warranties! That should tell you something. If they get the competition to do their warranties, and don't even have their own service department, how long do you think they plan to stand behind the unit you purchase from them? Unless you can find another carcass with a different chip out of it, and get a used IC, you have a $2,000 paperweight. Good luck, Mitch AE4YW
Dennis J. Ciurej wrote in message <73fi6d$k7l@bgtnsc01.worldnet.att.net>...
>I need the IC10 kit to control my Kenwood 440S, and can't seem to find one
>anymore. Does anyone know where to find it, or does anyone remember the
>chip numbers?
>
>

2492. FOR SALE: KENWOOD TS950SDX COMPLETE STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: n2ss@bellatlantic.net
Message-ID: <365d6e01.62882827@news5.bellatlantic.net>
Source record: 124801

I have a complete Kenwood station for sale:
Kenwood TS-950SDX
SM-230 Monitor Scope
MC-90 Microphone
IF-232C Computer Interface

Only reason I am selling is because I have too many radios. Besides the 950SDX, I have an Icom 781 and an Icom 756. Since I have an Icom amp, the PW-1, I have decided to stay with the Icom exciters. The TS-950SDX is absolute mint, works perfectly and I hate to part with it. I also have the SM-230 Monitor Scope/Spectrum Analyzer. The MC-90 is a dual head microphone and the IF-232C interface. All are in mint condition. I would like to sell the complete package for $3000 but if there is standalone interest in the 950SDX, then I will sell the other items separately. Thanks for Reading. Tony N2SS

2493. Re: Opinions on IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <365D71D6.B04AD88@one.net>
Source record: 124802

Pedro Pedroso wrote:
>
> I'm interested inmaybe choosing the IC-746 as my next rig,
> any opinions, experiences, technical info about it would be
> very apreciated.
> Please reply directly to my e-mail: ct1elp@amsat.org
> 73 !

I bought one a few weeks ago.

I was considering the 746, the Yaesu 847, and the Kenwood 570. The Kenwood is several hundred dollars cheaper, so that wasn't an entirely equitable comparison.

The test reviews I examined indicated that overall the Icom had the superior receiver. I spent a few hours at R&L Electronics fiddling with all three, but ended up spending more time with the Icom. I liked the Yaesu's jog tuning, but otherwise preferred the way the Icom worked. The front-panel layout is better, I like the larger size of the buttons etc., the twin passband tuning works very nicely, the bandscope is actually useful and not just a gee-whiz add-on, the DSP is functional but not overstated, etc. etc. The frequency calibration is right on -- within a few Hz at 15 and 20 MHz.

You can get a variety of options, all of which are easy to install yourself, so you can get them at a later time if you want to keep the initial cost down. For my operation, I've added the 1.9 kHz and 350 Hz filters in the 9-MHz IF. The frequency calibration and stability are so good I don't see any need for the TCXO.

Make sure you have a good power supply. I run off a battery. The Icom wants 11.5 V minimum, so I had to connect directly to the battery (bypassing my metering circuits and distribution panel and their attendant little voltage drops). I tried running it on my 20-A Heathkit switching supply (which powers another 100-W transceiver just fine), but it put an unacceptable buzz on my signal.

Having said all that, let me also say that choosing a transceiver can be a personal thing. You should try to use any that you are considering to buy before you make your final decision.

73

Rich W2RG

2494. HAMS ON NEXTEL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2611981020360001@ppp-48.mia-tc-1.netrox.net>
Source record: 124803

If you are a NEXTEL 2 way radio (direct connect) user in Florida and would like to communicate with other users around the state, just for the thrill of long range communications/meeting new & interesting people... PLEASE visit my website:
http://www.geocities.com/SouthBeach/Coast/2863
The activity is much like being a ham radio operator but without the need for a license! I know, because I have been a licensed ham oper. for over 32 years.I am ANXIOUS to hear from you.
Remove the '1' from my e-mail address when sending e-mail

2495. Re: Receiver specs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <73ju0ff1@winter.news.rcn.net>
Source record: 124804
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

On HF, sensitivity is an almost meaningless term. Chose your rig
based on the receiver's strong signal handling abilities. You want
one with excellent phase noise performance.

Peter

>I work almost exclusively weak station dx (cw) and seldom if ever use SSB.
>Receiver sensitivity/selectivity and quality filtering in a rig is
paramount
>to me. SSB audio output quality and power output (while important) are
>secondary...
>
>In looking over the specs for the Yaesu 1000MP and 920, the 920's
>sensitivity is rated at .13uv while the 1000MP is .25uv - ?? What am I
>missing?
>
>Also, the ICOM 746 or 756 receiver specs are looking very good to me - with
>sensitivity being <.16uv for the 746 and .15uv for the 756...
>
>Comments? Suggestions?
>
>

2496. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Jeremy W. Hopkins" <jhopkins@toltbbs.com>
Message-ID: <365D829D.E75F5CB4@toltbbs.com>
Source record: 124805

Floyd Stephens wrote:

> I contacted Bearcat/Uniden for a manual on my DX1000 general coverage
> receiver. The reply? We don't make it anymore, so we don't support it
> anymore. Well, folks, don't know about you, but I've bought my last
> Bearcat/Uniden product.

that radio is what about 12-13 years old?, i dont think that uniden owned
bearcat when that was produced. every company can't support every product
forever,.

--
Jeremy W. Hopkins
Toledo OHIO USA
KC8GWH
http://www.toltbbs.com/~jhop

2497. FS-HALLICRAFTERS RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <365D805C.4B547FC2@earthlink.net>
Source record: 124806
Cross-posted to: rec.radio.swap,rec.radio.shortwave,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

FOR SALE : Hallicrafters Receiver S-108 This radio is a solid 9!
Original factory seal still attached too bottom cover! Looks &
Receives Great! Very Clean!
$100 + shipping from Dayton, Ohio.
Money Orders & COD only. No personal checks or Cashier's Checks
Please E-mail bigbadwolf1@earthlink.net

THANK YOU!

-ERIC

2498. Re: Help with MOT MT2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: aczl600@aol.com
Message-ID: <19981126113938.22266.00001199@ng-fi1.aol.com>
Source record: 124807

With that radio it's worth buying the programming manual.

2499. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981126120352.29249.00000970@ng152.aol.com>
Source record: 124808

YES, Uniden bought the "name" bearcat some time ago but never actually made that product.

2500. FS: Zip Drive and Disks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Barry Fleet <fleet@mbl.edu>
Message-ID: <365DE8ED.C9C90BDD@mbl.edu>
Source record: 124809
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an Iomega 100 Zip drive, has seen very little use comes with 8
zip disks will ship for 90.00

2501. Re: Another feckless accusation: from Bored Greg Golda aka: K2GKG or new call W2GCS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <365D8E11.3D9EA264@iglobal.net>
Source record: 124810
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Sorry DUMBASS, we have the goods on Greg, he is just trying tosave his ass...
You are such a chicken, Identify your self as many have said, or SHUT UP!! You
are truly cowardly and I wish I knew what your problem is.....I suspect you are
just jealous and sour....too bad.....This bad deal is 3 months old, how can
the guy be legit?? Oh well, dont have to explain myself to any anonymous
quarmer do I? See you later "Boring " and to the rest of you, sorry I graced
him with a reply but we have lots of time today, and Im thankful that Im not
"anonymously bored"! Happy thanksgiving!! Even Bored TURKEYS have stuff to be
thankful for!! And the rest of us have lots!!! 73 Murray

Bored Again wrote:

> J. Murray Neece <kc5mdm@iglobal.net> wrote in article
> <365C7456.803DE06D@iglobal.net>...
> > Well, he came out of the woodwork and replied that "blab blah blah" and
> he
> > would make it right....I have my fingers crossed.....Will advise 73
> Murray
> >
>
> Well this development seems to indicate that Mr. Golda is not a crook. In
> fact no evidence was ever submitted indicating he was. Perhaps you should
> wait until someone is convicted before calling them a proven crook.
>
> > J. Murray Neece wrote:
> >
> > > So, my replies indicate that this fellow is having a few of
> > > us.....living with his parents maybe, in Lexinton , SC......tried for a
> > > phone # but it must be in his "daddys" name....so how about someone
> with
> > > a cross ref directory look up #116 Willow Forks Rd. in Lexinton SC and
> > > send me the phone #...a few others would like it as well. All except
> > > the "weasel" " bored with your BS" guy who only wants to herass
> > > people.....cant keep his mouth shut either....I will also reward anyone
> > > who lets me know Gregs phone #, as a matter of fact, same goes for
> > > anyone who can tell me who "bored withur BS " is....Id like to approach
> > > him without bother to the group....hi hi! But I grow away from the
> > > Subject GREG GOLDA....hes a thief and a liar !!! I only lie to the IRS
>
> Are you making a public confession to being a tax cheat this statement
> seems to indicate that you are. Shall I post repeatedly "J. Murray Neece
> proven tax cheat"? You wouldn't like that much would you Mr. Neece yet
> by your own words that is exactly what you are. I had about given up on

> your education but this IRS comment is a public forum was just too stupid
> to let pass. Have a nice Thanksgiving.
>
> > > or about extramarital affairs, just like the President!! hi....Lets
> find
> > > this guy, and put his little butt in jail!!! Thanks Murray K5MDM
> > > Odessa, Texas
> >
> >
> >
> >

2502. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <73k7g3dlj1@nnrp1.dejanews.com>
Source record: 124811

>>...[Bearcat won't support my 15-year-old unit...screw 'em!]...

JEREMY>>...every company can't support every product forever...

Sorry, Jeremy...you're displaying logic common sense.

Instead of asking this group,

"Can someone please copy their Ops Manual for my XYZ-100...I'll gladly pay photocopying charges, postage and slip in an extra five bucks for your trouble!"

-or-

"Hey, group - how do you perform such-and-such on my old XYZ-100?"

...he'd rather start a boycott.

Folks continue to prove to me that it takes no IQ test to access the Internet.

A pleasant Thanksgiving to you, Jeremy!

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2503. SWAP YAESU FT980CAT FOR McIntoch audio gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73k8gtehc1@nnrp1.dejanews.com>
Source record: 124812

yasesu ft980cat 100w all mode hf base rig, swap for mac audio gear.
robert cruz
ke4mcl\
miami fl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2504. Kenwood TM-V7A to TNC ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Kline R. Wilson" <tennis@olypen.com>
Message-ID: <365D9430.5D73@olypen.com>
Source record: 124813

Does anyone have information on hooking up a Kenwood TM-V7A to a TNC via the data connnector? Neither the manual nor the Kenwood ftp sight seem to help much. Neither does the KPC-3 Plus manual.

I can't figure out what turns the TM-V7A to transmit (ie PTT) on the data connector.

Tnx

Kline W7CNN

2505. Re: Help with Kenwood TM V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Kline R. Wilson" <tennis@olypen.com>
Message-ID: <365D92ED.5781@olypen.com>
Source record: 124814

Hi,

One additional thing not clearly mentioned in the manual is that many functions (xband rptr among them) will not function from the "PM" mode. You must be out of the PM 1 - 4 modes i.e. in the PM VFO mode.

In general this applies to all modes that require a power off, since the PM modes overide your settings when power comes back on.

Also in the instructions it is not clear that you must turn power off after setting the bands, then turn power on in the special way.

I use xband and find it very useful.

73s

Kline W7CNN

2506. Re: FS: Zip Drive and Disks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: *--*--Don Bertone--*--* <dbertone@flash.net>
Message-ID: <365D86D6.670B2A95@flash.net>
Source record: 124815
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Care to trade for a 3COM Impact ISDN modem? I bought it new for $450 so
I have everything for it.

Barry Fleet wrote:

> I have an Iomega 100 Zip drive, has seen very little use comes with 8
> zip disks will ship for 90.00

2507. Re: Icom T7A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Dale Nielsen <dale@nebonet.com>
Message-ID: <fDg72.1452$QC1.6641@news6.ispnews.com>
Source record: 124816

I found the mod so please disregard this message

Dale Nielsen wrote in message ...
>I have looked everywhere to try to find a mod to allow my ic-t7a to
transmit
>on 462 MHz . If anyone knows of a mod to do this, please let me know.
>
>

2508. Re: FT1000D vs IC-781 - Anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: MRR <PacificCommonwealth@SecuritiesDealer.com>
Message-ID: <365D986C.2714@SecuritiesDealer.com>
Source record: 124817

Dear Richard:

I own both a FT-1000D and a IC-781, having recently acquired the FT-1000D. I have had them on an antenna switching arrangement so that I could compare the receivers and they are comparable as to sensitivity and selectivity. The scope is really something that once you use it, you do not want to part with it. The Yaesu is better looking in my view and, until the recent advent of the Heil inline compressor/clipper ($50), had superior audio.

Aside from the scope, the FT-1000D is a superior rig because of the ease of operation. For example, if you switch from one band to another, the FT-1000D will remember the last frequency you were on (on that band) while the IC-781 adds the last three digits from the band you are on to the first two digits of the new band selected. This usually means it takes some additional time to get to the portion of the band where you want to go. I'm not a contester, but this could be problematic if you need to move fast.

For the money (they both run around $2,700 - $3,000 used), I would buy the FT-1000D. I guess I'm a sucker for looks. Good luck.

Ron

Amateur Radio Station
WA9JTP
Tiburon, California
Incline Village, Nevada

2509. Re: Help with Kenwood TM V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: EricS61 <erics61@borg.collective.com>
Message-ID: <365d9c4a.0@nntp2.borg.com>
Source record: 124818

If I understand the information that has been posted in this thread
for the past few days correctly, the V7A will do a "FULL" cross-
band repeat?
If so, what am I doing wrong. I'm only able to get it to do the
following;
signal on 2mtr rcvd -> and will be transmitted on 440, but when I
tx on 440, the V7A will not pass the received signal on 440 and
pass it over and repeat/transmit the signal on 2mtrs.
I would like to use a low power 440 portable packet setup and
have the TM-V7A act as a repeater and pass the signals to/from
a 2mtr packet node in the area. Is this doable, or not?

Eric
N2JHJ

Kline R. Wilson wrote in message <365D92ED.5781@olypen.com>...
>Hi,
>
>One additional thing not clearly mentioned in the manual is that many
>functions (xband rptr among them) will not function from the "PM" mode.
>You must be out of the PM 1 - 4 modes i.e. in the PM VFO mode.
>
>In general this applies to all modes that require a power off, since the
>PM modes overide your settings when power comes back on.
>
>Also in the instructions it is not clear that you must turn power off
>after setting the bands, then turn power on in the special way.
>
>I use xband and find it very useful.
>
>73s
>
>Kline W7CNN
>
>

2510. Re: Kenwood TM-V7A to TNC ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: EricS61 <erics61@borg.collective.com>
Message-ID: <365d9d67.0@nntp2.borg.com>
Source record: 124819

Page 80 of the manual has the brake out of each pin on the data connector for the V7A. Also, if you look on page 79 of the manual, you will find the settings needed for the V7A to operate in the packet mode.
Not familiar with the KPC-3s but I've used the information provided along with the PG-5A packet cable hooked up to a PacComm Tiny-2 with no problems.
Hope this helps,
Eric
N2JHJ

Kline R. Wilson wrote in message <365D9430.5D73@olypen.com>...
>Does anyone have information on hooking up a Kenwood TM-V7A to a TNC via
>the data connnector? Neither the manual nor the Kenwood ftp sight seem
>to help much. Neither does the KPC-3 Plus manual.
>
>I can't figure out what turns the TM-V7A to transmit (ie PTT) on the data
>connector.
>
>Tnx
>
>Kline W7CNN
>

2511. Help Information Please on "Original" FT100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: paul@m1bpt.stayfree.co.uk
Message-ID: <365da4c7.177260@news.stayfree.co.uk>
Source record: 124820

Help is needed for a restoration project of an original FT100 Black
Case and white switches Mic hard wired to case Service Manuals &
Schematics All Costs Met

Grateful Thanks
Paul Crichton M1BPT
Leicestershire
UK

Return E'Mail to paul@m1bpt.stayfree.co.uk.

2512. Info Please on Motorola MC Micro VHF Hi Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: paul@m1bpt.stayfree.co.uk
Message-ID: <365da661.587768@news.stayfree.co.uk>
Source record: 124821

I have a Motorola MC Micro PLL Synt Converted for 2M Plesae has any reader got info on programme interface/software toi find what is on this rig also copies of any diagrammes / manuals welcomed all expenses met .

73's de M1BPT

Email please to paul@m1bpt.stayfree.co.uk

2513. FOR SALE : BEARCAT DX-1000 COMMUNICATIONS RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: TT Bird <timneh@hotmail.com>
Message-ID: <01be1973$5219ab60$1c8cd6d1@default>
Source record: 124822

Bearcat DX-1000 Communications Receiver
10KHz - 30MHz
Digital display with direct key entry
Have Nicad batteries, power pack and antenna
Works GREAT and is in excellent condition.

Asking $150 and this includes shipping in the US mainland.

timneh@hotmail.com

2514. Wanted: Prop Pitch Motor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: frohro@wwc.edu
Message-ID: <frohro-2611981142200001@10.0.2.15>
Source record: 124823
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi,

After the latest wind storm messed my Ham IV rotor up, I've decided it is maybe time to look for a better solution. If you have a prop pitch motor or rotor you would condsider selling me, please send me a note.

Thanks & 73,

Rob, KL7NA/W7

2515. Re: FS-HALLICRAFTERS RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <73kbcs$4lp@sjx-ixn5.ix.netcom.com>
Source record: 124824
Cross-posted to: rec.radio.swap,rec.radio.shortwave,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

In <365D805C.4B547FC2@earthlink.net> BBWOLF <bigbadwolf1@earthlink.net>
writes:
>
>FOR SALE : Hallicrafters Receiver S-108 This radio is a solid 9!
>Original factory seal still attached too bottom cover! Looks &
>Receives Great! Very Clean!
>$100 + shipping from Dayton, Ohio.
>Money Orders & COD only. No personal checks or Cashier's Checks
>Please E-mail bigbadwolf1@earthlink.net
>
>THANK YOU!
>
>-ERIC
>
....You have posted this over & over. Give it up.
The radio you're selling is a bottom of the line rig, worth about $25.
Offer a fair price, & it will sell.

2516. Re: FS**PRIDE KW ONE HF AMP***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <73kbl7$g4c$1@comet3.magicnet.net>
Source record: 124825
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I'll take 1 of those there Heath SB-220's please. You say for less than $500.00? How much less sir? It's working 100% right? Please reply a.s.a.p. I'm in a "Bam Bam" war and short on watts. Them Prides are good but you sho got my intrest in that there Heath box....."Porky"

2517. 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19981126151210.23452.00001084@ng17.aol.com>
Source record: 124826

Any one have any experience installing a vhf/uhf rig and antenna in a 98/99 or earlier year accord?

Michael

2518. Want Info Kenwood Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: n6xa@aol.com
Message-ID: <19981126151459.19789.00001144@ng-cb1.aol.com>
Source record: 124827

Has anyone had their Kenwood TS 570 upgraded to the "G" series? Do you think it was worth the cost? Is there anything you loose when doing the upgrade?

Thanks in advance for your comments

N6XA@aol.com

2519. Apartment HF antenna recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Chuck Berry <cberry@efn.org>
Message-ID: <365DB526.30BAF829@efn.org>
Source record: 124828

Looking for recommendations for my new HF radio (DX-70TH) from my apartment. Considerations to include:

1. Antenna must operate on 20 & 40 meters.
2. Antenna must be collapsible so as to not be an eyesore when not in operation.

I am currently considering the construction of a dipole contructed from mobile verticals.

Thanks in advance for your response,

chuck
n7chs.

2520. WTB: Tower In Maryland

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <73kel2$r8t$4@clarknet.clark.net>
Source record: 124829

Hello. I'm interested in getting a used tower located in Maryland or in the Washington D.C. metro area. I would prefer 50 feet or higher and have it made by Rohn or US Towers, but anything considered. Rotator plate, an actual rotator, mast pipes, or manual are all pluses. Please let me know what you have, the condition, where you are, and how much your charging. Thanks a lot for reading!

Nat Heatwole
heatwole@clark.net
KB3CBW, General

2521. Wanted: HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <365db8bb.10046277@news.earthlink.net>
Source record: 124830

Hello All,

My friend is looking for a good HF rig.
Yaesu, Icom, or Kenwood.
Lookin' mainly for: TS-440/450/940/950, Yaesu FT-990/900/847/840 Or
anything else.
Please let me know if ya have anything.

Contact me via E-mail or reply to this Article.
mikrounit@earthlink.net

Thanks & 73,

Mike Green KQ6MU

Go check out my webpage:

http://home.earthlink.net/~mikrounit/radio

2522. For sale Yaesu FT 101 E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <365ecb2a.992207@netnews.worldnet.att.net>
Source record: 124831

Selling a Yaesu FT 101 E good cond tubes seem ok on the watt meter over 100 watts like 120 watts.... great radio sounds good on am even has 11 meters in it comes witht he power cord and a shure mic.. will sell it for 350.00 plus shipping in so cal or come pick it up thanks email me or call mike 714 960-2835..

2523. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: k0fl@hotmail.com
Message-ID: <365dcfc0.100596576@news.mindspring.com>
Source record: 124832

Floyd..try this web site for your needed manual...it might be there

http://www.w7fg.com/

73 de Tim

"Jeremy W. Hopkins" <jhopkins@toltbbs.com> wrote:

>Floyd Stephens wrote:
>
>> I contacted Bearcat/Uniden for a manual on my DX1000 general coverage
>> receiver. The reply? We don't make it anymore, so we don't support it
>> anymore. Well, folks, don't know about you, but I've bought my last
>> Bearcat/Uniden product.
>
>that radio is what about 12-13 years old?, i dont think that uniden owned
>bearcat when that was produced. every company can't support every product
>forever,.
>
>
>--
>Jeremy W. Hopkins
>Toledo OHIO USA
>KC8GWH
>http://www.toltbbs.com/~jhop
>
>

2524. FS: IC-1271A 1.2 ghz.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <365DD328.697A@alaska.net>
Source record: 124833

Have for sale an Icom IC-1271A 1.2 ghz. multimode. The radio has had very little use. Includes microphone, manual and original box. Price is $915 plus shipping.

Mike
WL7U

2525. Re: Wanted: Prop Pitch Motor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <73knq5$gnc@enews4.newsguy.com>
Source record: 124834
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Rob Frohne wrote in message ...
>Hi,
>
>After the latest wind storm messed my Ham IV rotor up, I've decided it is
maybe
>time to look for a better solution. If you have a prop pitch motor or
>rotor you would condsider selling me, please send me a note.

Sorry I don't have a prop pitch motor to donate or sell, but I would like to mention that they sure are awesome rotors. My brother had one in the 60's from a B-29 which was very slow but very sure. The thing probably could have rotated the house if we could have figured out how to get it (the house) on top of the tower.

Charles Brabham, N5PVL
WWWeb: http://www.texoma.net/~n5pvl

2526. WTB 2M (TV-502S), and 6M (TV-506) Transverters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Jeff Eggenberger <jeffegg2@ix.netcom.com>
Message-ID: <365DF155.ABE1A596@ix.netcom.com>
Source record: 124835

For Kenwood TS-820S Transceiver.
Excellent plus condition please.

K8AGE

--
Jeff Eggenberger: Mailto:jeffegg2@ix.netcom.com
Electrician: Residential, Commercial, Industrial.

2527. Re: Kenwood TM-V7A to TNC ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <73kvs1$3vd@dfw-ixnews8.ix.netcom.com>
Source record: 124836

The manual is far from clear on this. Page 80 does show the pinout. Pin 3 labeled PKS -- "Packet Standby" is the PTT pin. Pin 3 to ground puts the radio into transmitt.

For a normal TNC interface, pins 1, 3 and 5 are used.

cheers

Rick W4RP

Kline R. Wilson wrote in message <365D9430.5D73@olypen.com>...
>Does anyone have information on hooking up a Kenwood TM-V7A to a TNC via
>the data connnector? Neither the manual nor the Kenwood ftp sight seem
>to help much. Neither does the KPC-3 Plus manual.
>
>I can't figure out what turns the TM-V7A to transmit (ie PTT) on the data
>connector.
>
>Tnx
>
>Kline W7CNN
>

2528. Re: FS: Yaesu FT-530 2m/70cm

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <365E0155.7E3AB4BE@datacomm.com>
Source record: 124837
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I recently purchased a used FT-530. I am rather fond of it, and it's performance. I got one more battery than listed here, but paid $300. I wish I had seen this one first.

Louis

Dan wrote:
>
> I have a Yaesu FT530 2m/70cm handheld forsale.
> Case is a little worn, but has new keypad, antenna and side buttons.
> Just factory serviced by Yaesu.
>
> Includes:
>
> NC-50 2 pocket desktop rapid charger
> EDC-5B 12vdc filtered power cord/cig. lighter adapter
> 1500ma Periphex battery
> 600ma factory battery(works, but case is taped together)
> User's Manual AND Service Manual
>
> Asking $250
>
> Acceptable pre-payment in advance by Postal Money Order only.
>
> Dan
>
> Please remove one of the 'x' to reply

2529. Re: IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <365E087B.CBDE4E00@uakron.edu>
Source record: 124838

I have a 746 and it works well and easy to use. I thought about the Yaesu but I am pleased!

Lou Albert
http://ifip.com/wa8phd.htm

W9FL wrote:

> When will Icom put 70 cm in the 746?
>
> I really believe this will happen. They put it in the 706, to equal Yaesu, with their
> FT100. Now they need to add it to the 746, to equal the FT 847.
>
> Would really like to buy a 746, but I am going to wait and see.
>
> Any thoughts on this?
>
> Tom

2530. Re: WHEN IS KENWOOD 950 REPLACEMENT COMING OUT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <73l2rg$6adk$1@newssvr04-int.news.prodigy.com>
Source record: 124839

Hi Rick. I hope I am wrong but it has been long rumored that Kenwood is getting out of the hf market, at least on high end rigs. They have not updated the TS-50 as the competition has advanced. I gave up waiting for a replacement to to the 950SDX and bought a FT1000MP which I am very happy with.
--- Steve KK9ZZ

Rick Williams wrote in message <73kublrhv1@phobos.brunnet.net>...
>Does anyone know if and/or when a replacement for the 950 is due out?
>Thanks.
>
>Rick VE9HF

2531. Kenwood T-599 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Steve Merrick <smerrick@texasonline.net>
Message-ID: <73l3bhsgq1@hornet.fibr.net>
Source record: 124840

I'm looking for a T-599 transmitter to go with my R-599 reciever.
Thanks,
smerrick@texasonline.net

2532. Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Amrum Lakritz <isrus@san.rr.com>
Message-ID: <ilo72.12544$q15.351804@news.san.rr.com>
Source record: 124841

Does anyone have any information or experience with this radio other than
the published ads?
i.e. How good is it?
TNX
KB9DD
isrus@san.rr.com

2533. Re: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Jomielle Frontache <grucul@wentum.net>
Message-ID: <73l5p7$m59$1@news3.mr.net>
Source record: 124842

It is excellent. Served with a clear wine and smothered in a brisk mushroom gravy it is quite delicious.

Amrum Lakritz wrote in message ...
>Does anyone have any information or experience with this radio other than
>the published ads?
>i.e. How good is it?
>TNX
>KB9DD
>isrus@san.rr.com
>
>

2534. Re: Another feckless accusation: from Bored Greg Golda aka: K2GKG or new call W2GCS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <365E214D.8FECF7D@iglobal.net>
Source record: 124843
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

You are done any way Jer.....

Bored Again wrote:

> J. Murray Neece <kc5mdm@iglobal.net> wrote in article
> <365D8E11.3D9EA264@iglobal.net>...
> > Sorry DUMBASS, we have the goods on Greg, he is just trying tosave his
> ass...
>
> Who are we, do you have a mouse in your pocket. Save his ass please, save
> it
> from what, your mouth?
>
> > You are such a chicken, Identify your self as many have said, or SHUT
> UP!! You
> > are truly cowardly and I wish I knew what your problem is.....
>
> Why on earth would I identify myself, so you can "get" me, no friend I like
> it
> this way. OTOH you say waaay toooo much on public news groups. Repeatedly
> confessing to lying to the IRS in a public forum is not too smart Murray,
> not too
> smart at all.
>
> >I suspect you are
> > just jealous and sour....too bad........
>
> ROTFLMAO
>
> >This bad deal is 3 months old, how can
> > the guy be legit??
>
> We only seem to have your word for this "3 months old" story. I for one
> don't
> believe you but then I have reason not to believe you. Why on earth did you
> think
> anyone would be interested in what Mr. Golda said to you anyway.
>
> I'm done if you are.
>
> Bored
>
> >Oh well, dont have to explain myself to any anonymous

> > quarmer do I? See you later "Boring " and to the rest of you, sorry I
> graced
> > him with a reply but we have lots of time today, and Im thankful that Im
> not
> > "anonymously bored"! Happy thanksgiving!! Even Bored TURKEYS have stuff
> to be
> > thankful for!! And the rest of us have lots!!! 73 Murray
> >
> > Bored Again wrote:
> >
> > > J. Murray Neece <kc5mdm@iglobal.net> wrote in article
> > > <365C7456.803DE06D@iglobal.net>...
> > > > Well, he came out of the woodwork and replied that "blab blah blah"
> and
> > > he
> > > > would make it right....I have my fingers crossed.....Will advise 73
> > > Murray
> > > >
> > >
> > > Well this development seems to indicate that Mr. Golda is not a crook.
> In
> > > fact no evidence was ever submitted indicating he was. Perhaps you
> should
> > > wait until someone is convicted before calling them a proven crook.
> > >
> > > > J. Murray Neece wrote:
> > > >
> > > > > So, my replies indicate that this fellow is having a few of
> > > > > us.....living with his parents maybe, in Lexinton , SC......tried
> for a
> > > > > phone # but it must be in his "daddys" name....so how about someone
> > > with
> > > > > a cross ref directory look up #116 Willow Forks Rd. in Lexinton SC
> and
> > > > > send me the phone #...a few others would like it as well. All
> except
> > > > > the "weasel" " bored with your BS" guy who only wants to herass
> > > > > people.....cant keep his mouth shut either....I will also reward
> anyone
> > > > > who lets me know Gregs phone #, as a matter of fact, same goes for
> > > > > anyone who can tell me who "bored withur BS " is....Id like to
> approach
> > > > > him without bother to the group....hi hi! But I grow away from
> the
> > > > > Subject GREG GOLDA....hes a thief and a liar !!! I only lie to the
> IRS
> > > >
> > > > Are you making a public confession to being a tax cheat this statement
> > > > seems to indicate that you are. Shall I post repeatedly "J. Murray
> Neece

> > > proven tax cheat"? You wouldn't like that much would you Mr. Neece yet
> > > by your own words that is exactly what you are. I had about given up on
> > > your education but this IRS comment is a public forum was just too
> stupid
> > > to let pass. Have a nice Thanksgiving.
> > >
> > > > > or about extramarital affairs, just like the President!! hi....Lets
> > > find
> > > > > this guy, and put his little butt in jail!!! Thanks Murray K5MDM
> > > > > Odessa, Texas
> > > >
> > > >
> > > >
> > > >
> >
> >
> >
> >

2535. FS: new in box Moto 800 duckies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73icn9$un7$1@nnrp1.dejanews.com>
Source record: 124860

moto 800 meg duckies. model number naf5058a
new in box, sma cnctr
$10 ea shpd, dscnt on quantities
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2536. airband radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73ied5vqp1@nnrp1.dejanews.com>
Source record: 124861

comco airband radios. last four left. sold as parts units because they have no cases, radios are complete minus case.
rigs are on 121.7,121.8,121.9
sold as is for $35
robert cruz
ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2537. johnson fleetcom 557 uhf rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73iej2$5l$1@nnrp1.dejanews.com>
Source record: 124862

johnson fleetcom 557 uhf rigs in 470 meg band. 4 rigs, 1 has no case. as is $50 shpd robert cruz miami fl ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2538. johnson fleetcom 526 vhf

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73iemb$65$1@nnrp1.dejanews.com>
Source record: 124863

johnson fleetcom 526, looks great but electrical condition unknown.
$25 shpd obo
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2539. mx 310,320 vehicular chrgr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73ifcpnf1@nnrp1.dejanews.com>
Source record: 124864

moto mx 310,320 vehicular charger, electrical condition unknown.
$15 shpd
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2540. Re: Help with Kenwood TS-520S Cathode metering Resister

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: gjhnkn4sx@aol.com
Message-ID: <19981125191222.20915.00000747@ng128.aol.com>
Source record: 124865

Hello Marty,

It has been a while since I had my 520, but are you talking about the metering circuit or the bias resistors. I believe that what you are working with are the biasing resistors, but at any rate you can use two 5 ohm in place of one ten ohm. If it turns out that these are the biasing resistors, what will usually cause them to open is one of the finals is beginning to oscilate and both need to be replaced.

Good Luck
73
Gil Johnson KN4SX

2541. Re:windshield glue-on antennas----Tnx guys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: HoustonHam@dx.com
Message-ID: <365ca122.92238843@news.sig.net>
Source record: 124866

I want to say tnx to all who took time to answer my question.
It shows how valuable the newsgroups can be for conveying information.
Keep up the good work guys ;-).

2542. wtb: Need Parts, Tubes & Documentation for Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be18d6$af2bbde0$d08492d0@Bit-Net.bit-net.com>
Source record: 124867
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Well, the so-called Emtron amp was delivered yesterday. Turns out that the name Emtron appears nowhere on the amp. Odd!

It is a 160-10m amp (though the bandswitch only shows 160-15 it is wired for and can switch in 10m).

It is labelled XR-3000D (There are sigma symbols on either side of the XR-3000D on the faceplate.) A tag on the back reads: Frontier Electric Co. Ltd. Tokyo, Japan on the back. The words SSB Linear Amplifier are in large letters across the front.

I need any documentation, parts list, etc. anyone has for this amp, please. I do have a small copy of the schematic, operation, specifications and layout portions of the manual.

I also need two replacement meter covers for this amp. They are TAMA brand, 3" high, 3 3/4 wide and 1/4" deep. The bottom 1 1/8" of the plastic cover is black with an adjustment screw toward the very bottom center and two mounting screws on either side towards the top of the black section.

TAMA Brand meters, for RF Amperes and Multimeter, look sorta like this:

```
-----------------------------------
| |
| |
| | <--clear
| |
| ..............................|
| O O | <-- mounting screws
| o | <-- black
-----------------------------------

/\
|
adjustment screw
```

I am also in need of a good used pair of 3-500z's, very reasonably priced new ones, or will consider a pair of 3-400z's. (Will consider a trade including some mix of cash, a Mosely TA-33 triband antenna, or perhaps one of my KW antenna tuners.)

Thanks for any help!

73 ...
~~~

~~~

\ ~ / .... DavidC AA1FA

2543. wtb: Need Amp Parts, Tubes & Documentations Please - CORRECTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be18d8$cbbe4700$988492d0@Bit-Net.bit-net.com>
Source record: 124868
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Silly me! It was a Dentron DTR-2000L I was looking at earlier that doesn't show 10m! This one has 10m on the face. It's a Kenwood TL-922 clone, sort of.

> It is a 160-10m amp (though the bandswitch only shows 160-15 it is wired
> for and can switch in 10m).
>
> Thanks for any help!
>
> 73 ...
> ~~~
> ���
> \ ~ / .... DavidC AA1FA

2544. Re: Kenwood IC 10 chips

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Dennis J. Ciurej" <dciurej@worldnet.att.net>
Message-ID: <73i95s$rjq@bgtnsc02.worldnet.att.net>
Source record: 124869

Thanks to everyone who e-mailed me directly with help, this is what I appreciate about fellow hams. Even a couple of the guys may actually have the chips!

2545. ICOM IC-735 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: n5lbz@aol.com
Message-ID: <19981125200427.29783.00000771@ng111.aol.com>
Source record: 124870

CAN ANYONE HELP WITH THE ICOM 735. I JUST PICKED ONE UP AT A
FLEA MARKET AND NEED TO KNOW HOW TO HOOK THE POWER UP.

POWER CONNECTOR IS A SIX PIN PLUG. I WOULD LIKE TO SEE IF THE
RIGH WILL TURN ON. AND I DONT WANT TO WAIT FOR THE POWER
CABLE TO GET HERE. STU N5LBZ SEND ANY HELP TO ME AT
scole@juno.com

2546. Re: Need Info on WBL paddles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: rpeebles@ix.netcom.com
Message-ID: <365cabc3.1395961@nntp.ix.netcom.com>
Source record: 124871
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

>Anyone have a valid web page link to WBL Design Paddles ?
>
>Remove CAPS in reply address, please.
>
>-- Casey, KS7J
>http://www.imagina.com/webpages/casey/k7fff

At http://www.dutch.nl/wilbwk/wbl.htm there is an "owners list" with a dead link to K5FO's WBL page. But it does have Stan's contact information.

I can hardly wait for my V22 to arrive!

Rob Peebles, WD8LXX
Dublin, Ohio

2547. Re: FT1000D vs IC-781 - Anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <73ikchbqp1@news.minn.net>
Source record: 124872

In article <365C3BE9.7E22@ntplx.net>, tde@ntplx.net wrote:
>Wondering if anyone has ever owned BOTH the Yaesu FT1000/D,
>and the Icom IC-781? If so, would be interested in overall performance
>comparison. The Pan scope aside, how do the radios rate with each
>other?
>---Thanks!---
>Rick, N1SQJ
Hello Rick;

I have used both the IC-781 and FT1000D and own a 1000D. Both are great radios and there are endless debates in our local DX club as to the advantages of each.

If you leave the spectrum display out of the discussion I think the FT-1000d is clearly the better receiver and I think the ARRL lab review supports that. If you include the display there are clear advantages for the contester and DX'er in the ability to "see" the pileup in split operation as well to check new signals as they appear on the band. Its also handy to see if there is room to QSY up or down a bit when a"SUPERSTATION" 6 running about 3KW slides right next to you.

There is some question about the cost of replacing the scope should it fail. You might ask ICOM the availability and cost of the replacement scope.

I am running the 1000D with a Timewave DSP and have not found anything on the market to replace it.

73

John
N0ISL/UA4LIS/UB5WJD
Timewave Technology

Check http://www.timewave.com for information on the
new DSP upgrade for the PK232 and PK232MBX

2548. hamblin electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Don <pooky@excelr8.net>
Message-ID: <01be18f4$d78420c0$c9a071d1@default>
Source record: 124873
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I looking at buying a couple of ge master radios from a hamblin elect in
Corbin, Kentucky. has anyone delt with them. anything good or bad??????
pooky-nocrp-@excelr8.net
take out the _nocrp_

2549. WTB: Motorola HT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: jchote21@aol.com
Message-ID: <19981125233132.18897.00000889@ng40.aol.com>
Source record: 124874

Looking for HT-1000 UHF in good shape
Reply via e-mal or group. Thanks John

2550. Ameritron AL-80A Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: copper@bis.on.ca
Message-ID: <365cda74.1872609@news.worldlinx.com>
Source record: 124875

I have an ameritron amp for sale in excellent shape Has 5 hours of use.Added tube cooler fan $900.00 obo

2551. Need TL607CP IC's or equivalent

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: rsdeputy@aol.com
Message-ID: <19981125234658.07065.00000733@ng-fu1.aol.com>
Source record: 124876

I'm looking for some Texas Instruments P-MOS Analog Switch IC's, OEM part number is TL607CP. I can't find an aftermarket replacement for this and TI has discontinued this chip. Please email me if you have any solutions to this problem.

Thanks

Robin Deputy
Amateur Radio KE9SQ
PCIA Certified Mobile Communications Technician #39520
RSDeputy@aol.com

2552. Re: my two bits on `parasitics`

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <365ce1e6.9694582@news2.nettally.com>
Source record: 124877

Is this a destructive test? What measures are taken to prevent it?

Peter Shintani <shintani@funtv.com> wrote:

>hi:
> Just my two bits regarding `parasitics` or in other words un-
>explained discharges in a vacum tube.I am not knowledgeable on vacum
>tubes but I do have some TV experience. I am an electrical engineer, and
>I have worked in the electrical product design group of a major TV
>manufacturer for over ten years. My experience with CRTs might be
>interesting to some.
> We have a reliability test call the `laser arc discharge test`.
>A crt can have about 30kV across it and may have a capacitance of up to
>about 3000pF. CRT`s are known to spontaneously discharge, and deliever a
>peak current in to the thousands of amps, if no current limiting
>measures are taken. The laser arc test, is done to force a discharge in
>a crt by vaporizing the surface finish of the electron gun with the
>laser. Vaporizing the phosphors can induce a discharge just as easily.
>The vaporized metal provides a discharge path, the crt discharges
>violently and the reliability testing of the TV set can be performed in
>a reasonable length of time.
> Perhaps what some people claim are parasitics in a tube linear amp,
>may be just a spontaneous discharge inside the vacum tube due to some
>dirt or loose particles inside the tube just as in a crt.
>Peter
>VE7CQA
>PS I didn@t mean to beat a dead horse.
>
>

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

2553. FS: 10 moto mx's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73isacapi1@nnrp1.dejanews.com>
Source record: 124878

heres the lot... (2) mx 360 w/keypad, 800meg (3) mx 360 800meg (1) mx 350 w/keypad back, model h43aau1110a (not 800) (1) mx 340 170meg, works (1) mx 330 works 2m ham, needs xtals (1) mx 330 not 800 (v or u?) (1) mx 320 vhf all 10 rigs for $120 shpd as is, will NOT seperate lot. each radio comes with batt but no ant. i'll be glad to answer any questions on these radios to the best of my ability. 73 robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2554. FS: moto 6 bay chrgr for mx's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73isfdaqa1@nnrp1.dejanews.com>
Source record: 124879

moto 6 bay chrgr for mx's, works with stx also. 3 bays dead, you fix. $20 plus shpng.
robert cruz
ke4mcl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2555. Re: Computer TNC and 2 meter rig for trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <365CE768.F1F@rpi.edu>
Source record: 124880
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Oris wrote:
>
> Prof. Curt M. Breneman wrote:
> >
> > Grelman Osmischiel wrote:
> > >
> > > Oris,
> > > I would like very much to do the trade with you but I would require
> > > an additional $300 from you because your computer is very outdated and your
> > > IC 27 is a very old outdated rig. I have a Kenwood TS 530 which is
> > > basically in good shape except that it has been dropped several times and
> > > most or all of the panel controls are either bent or broken but I'm sure
> > > they can be replaced. All the sides and corners are dented but this doesn't
> > > seem to affect its performance but its hard to tell since it doesn't exactly
> > > seem to work right now. It's possible that one or more of the many
> > > beverages that have been spilled into the interior have caused this but I'm
> > > sure a good cleanup and drying out will put all back in shape again. I
> > > think we should both ship to each other on the same day. Do you agree?
> > >
> > > Oris wrote in message <365ABA2C.7B90@dirtball.com>...
> > > >Hello all,
> > > > I'll trade a 486 persaio 924 computer for a good working Kenwood HF
> > > >rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer
> > > >has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400
> > > >megabyte harddrive, keyboard and mouse. I will also through in a ICOM
> > > >27 2 meter rig with tone board and tone mic, and a KPC 2 TNC. I'm
> > > >looking for another HF rig for 160 meters. If you are interested you can
> > > >email me at oris@dirtball.com or give me a call 706 789 3505.
> > > > 73 and thanks for reading,
> > > > Oris
> > > > N3CND
> > > > http://www.dirtball.com
> >
> > Is this some kind of odd humor?
> >
> > Curt Breneman
> > KC2EBP
> This guy wants 300 bucs for a radio that is very much out dated. I do
> belive that the 530 itself is only worth 300 bucs. I geuss your right
> that this is some kind of humor.
> 73 from Oris

Well, to me this sounds like an undeserved slam on a guy that seriously wants to trade his old computer/packet gear in for some HF capability. What's wrong with that? Since the reply to that message really strains credibility and smacks of sarcasm, I have to assume that this posting pushed some emotional hot-button. I haven't a clue as to which one however...

Curt Breneman
KC2EBP

2556. Re: Another reckless accusation: Greg Golda aka: K2GKG or new call W2GCS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Bored Again <boredof@hatemail.net>
Message-ID: <01be1902$2960eec0$72c6b8cd@MyComputer.nowhere.net>
Source record: 124881
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

J. Murray Neece <kc5mdm@iglobal.net> wrote in article
<365C7456.803DE06D@iglobal.net>...
> Well, he came out of the woodwork and replied that "blab blah blah" and
he
> would make it right....I have my fingers crossed.....Will advise 73
Murray
>

Well this development seems to indicate that Mr. Golda is not a crook. In
fact no evidence was ever submitted indicating he was. Perhaps you should
wait until someone is convicted before calling them a proven crook.

> J. Murray Neece wrote:
>
> > So, my replies indicate that this fellow is having a few of
> > us.....living with his parents maybe, in Lexinton , SC......tried for a
> > phone # but it must be in his "daddys" name....so how about someone
with
> > a cross ref directory look up #116 Willow Forks Rd. in Lexinton SC and
> > send me the phone #...a few others would like it as well. All except
> > the "weasel" " bored with your BS" guy who only wants to herass
> > people.....cant keep his mouth shut either....I will also reward anyone
> > who lets me know Gregs phone #, as a matter of fact, same goes for
> > anyone who can tell me who "bored withur BS " is....Id like to approach
> > him without bother to the group....hi hi! But I grow away from the
> > Subject GREG GOLDA....hes a thief and a liar !!! I only lie to the IRS

Are you making a public confession to being a tax cheat this statement
seems to indicate that you are. Shall I post repeatedly "J. Murray Neece
proven tax cheat"? You wouldn't like that much would you Mr. Neece yet
by your own words that is exactly what you are. I had about given up on
your education but this IRS comment is a public forum was just too stupid
to let pass. Have a nice Thanksgiving.

> > or about extramarital affairs, just like the President!! hi....Lets
find
> > this guy, and put his little butt in jail!!! Thanks Murray K5MDM
> > Odessa, Texas
>
>
>
>

2557. In deep trouble with IC706.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Siddhartha Bhattacharjee <siddhart@delhi.cig.mot.com>
Message-ID: <365CEBAF.CC7B8AA2@delhi.cig.mot.com>
Source record: 124882
Body handling: Binary attachment payload not displayed: vcard.vcf

Dear friends,

I am in deep trouble again with my year old IC706(pre MarkII model).

Last time on unpacking the rig, the FM was not working and later it was found to be a dry solder at the ceramic filter terminals.

This time the rig does not get powered on. On depressing the Power switch, the relay charges as it should normally do but immediately releases the relay thus powering it off. I could see the Fan rotating for a brief period on depressing the power switch. I have checked the following just by removing the top and bottom covers,

1. The power supply voltage is OK at 13.8V. The Drains of the MRF255s have this voltage unswitched.
2. The unswitched +5V is OK on the PLL board where it is derived for use

at Main board and elsewhere, particularly for the CPU there.
3. All fuses are intact.
4. The POWS signal which controls the Power ON relay may have a problem.

As I could notice that on depressing the Power switch, this momentarily goes to Logic HIGH but instead of being there it comes back to logic LOW. I do not know what other situations can force the signal low. I could not locate the transistor to whose collector the relay is connected.
5. There was no loading on the supply voltage when Power supply relay closes momentarily on depressing the Power ON switch.

There is no Icom service centre in India and this is my only rig. I am at a loss as to why this rig should have so many problems within first year of use. Please help me as I am off the air for quite some time now. Thanks in anticipation,

Sid, Radio vu2sid
Calcutta, India.

[One or more binary attachments are retained only in the source text.]

2558. FS: HALLICRAFTERS RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <365CFC6B.962625DB@earthlink.net>
Source record: 124883
Cross-posted to: rec.radio.swap,rec.radio.shortwave,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

FOR SALE : Hallicrafters Receiver S-108 This radio is a solid 9.5!
Original warranty sticker still attached too bottom cover! Looks &
Receives Great! Very Clean!
$125 + shipping from Dayton, Ohio.
Money Orders & COD only. No personal checks or Cashier's Checks
Please E-mail bigbadwolf1@earthlink.net

THANK YOU!

-ERIC

2559. Re: 3M Scotch Super 88 tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <365D18FC.821FF767@datacomm.com>
Source record: 124884

What is your snail mail address? I tried to EMAIL you but it bounced
back.

Louis

Dan McLean wrote:
>
> I am trying to find a UK stockist, or someone in the USA who will ship to
> the UK, of 3M Scotch Super 88 tape and 3M Scotch 131C rubber splicing tape.
> I need a roll of each to weatherproof my antenna connections.
>
> Appreciate any help. Best Regards,
>
> Dan McLean GM3SUZ
>
> dan@gm3suz.freeserve.co.uk

2560. DRAKE Items For Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <73j7hbafa1@news1.skynet.be>
Source record: 124885

Some new R.L. DRAKE Items for sale at :

http://www.dproducts.be/Drake_museum/drakefor.htm

73's
Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be/drake_Museum

2561. MIDLAND 70-1530 SW WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <73jbav$g00$6@the-fly.zip.com.au>
Source record: 124886

I'M AFTER THE CONTROL SOFTWARE TO PROGRAM THIS
RADIO,,CAN ANYBODY HELP.

I HAVE A LARGE COLLECTION OF CONTROL SOFTWARE
FOR EXCHANGE IF ANYBODY IS INTERESTED.

THANKS

ALEX DAMPIER
SYDNEY
AUSTRALIA
ahd@wr.com.au

2562. NEC PAGER SOFTWARE WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <73jdc2iam3@the-fly.zip.com.au>
Source record: 124887

I am looking for the control software
for this pager Model No R3A4-7B
Can anyone help?

Thank you
Alex Dampier

Sydney
Australia

2563. Help with MOT MT2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: news1@airmail.net
Message-ID: <CD7185A726F48BD0.4A5E450DDEAA9CAF.B16FB4FFB4678B13@library-proxy.airnews.net>
Source record: 124888

I have a new Motorola MT2000 UHF radio that claims to have MPL. I can find the MPL list and I enabled it in the personality screen. I turn on a side button but I still cannot get the thing to do MPL. Am I missing something? If you know the magic please share it with me!
Thanks,
Terry

2564. FL 132

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Jurek <sp2gub@zt.elblag.tpsa.pl>
Message-ID: <365D44DD.F0127270@zt.elblag.tpsa.pl>
Source record: 124889

Hello OM's
I wanted filtr FL 132 - ICOM transceiver for my friend Wlad - SP 2
HHX..
73 Jurek SP2GUB.

2565. HF 2kw amp with 4(572,s) $550

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: Ron and Lynda De Blasio <deblasio@comunique.net>
Message-ID: <73jh11$5li$1@nntp.gulfsouth.verio.net>
Source record: 124890

```
Hunter 2000, hf amp with 4(572,s), 10-80 meters
,2000watts,after 6pm, 504-641-2779
WB7DEJ
```

2566. Re: Help with Kenwood TM V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: dkrum@esn.net
Message-ID: <DWLdQoG3JdNn-pn2-KzDd5bD16dTM@localhost>
Source record: 124891

On Mon, 23 Nov 1998 03:49:34, jder8745@aol.com (JDer8745) wrote:

> >Has anyone gotten the subject radio to function as a cross band
> >repeater?
>
> Yes. I often use it that way when I take m y walks in the early AM. I use my
> FT-530 and the V7A either in my car or in the shack on the vertical at 50 feet.
> It works great!
>
> We have a small round table each morning on 146.400 MHz simplex. I can check
> in wid my HT on low power and get great reports from Sullivan IN about 30 miles
> away.
>
> I just followed the method described in the owners' manual.
>
> 73 de Jack, K9CUN

Thanks to all who responded here and via email. I did get it working.

2567. Re: hamblin electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: nworbekim@my-dejanews.com
Message-ID: <73jnje$107$1@nnrp1.dejanews.com>
Source record: 124892
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <01be18f4$d78420c0$c9a071d1@default>,
"Don" <pooky@excelr8.net> wrote:
> I looking at buying a couple of ge master radios from a hamblin elect in
> Corbin, Kentucky. has anyone delt with them. anything good or bad??????
> pooky-nocrp-@excelr8.net
> take out the _nocrp_
>

I live within driving distance of Henry, and have done a bit of business with
him....

He built two repeaters for me, a 2 meter and a 440 mhz... both worked well.
He has built repeaters for a couple of friends, all work well...

I have seen his work and what I have seen is of high quality....

I wouldn't hesitate dealing with him again...

Of course, this is MY opinion, and someone else's may be different....

I suggest you continue to ask around.

KM4IY

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2568. FS: AT-150 in original box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-26 00:00:00 UTC
From: "Dr. Al Link" <al.link@worldnet.att.net>
Message-ID: <73jmiq$qod@bgtnsc01.worldnet.att.net>
Source record: 124893
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

If you are lucky enough to have an ICOM 735 station and would like the advantage of are very well designed Automatic antenna tuner designed especially for the IC-735, read on.

For the ultimate in antenna management for your station: Four antenna inputs, including LONG WIRE, allows fully automatic antenna SWITCHING as well as AUTOMATIC TUNING. Tunes and switches on all 9 HF bands.

Exceptionally well built and well designed. A major addition to your station. Comes in original box, with manual, cables. This unit is 100 percent perfect.

$275 plus shipping to your QTH. This is almost half AES's $499 listed cost in their Winter 1998 catalogue. Reasonable trades considered.

If interested, return via email to al.link@worldnet.att.net

Thanks,

AL
KL7QH
Clearwater FL

2569. Re: Yaesu FT8100R vs Icom 2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Toddhuov@webtv.net
Message-ID: <22306-365EF994-49@newsd-123.bryant.webtv.net>
Source record: 124644

I have an Icom IC-2700H. I've been really pleased with it. It was replaced by the IC-2710, so I'm sure that's a nice radio too.....Good Luck. 73 CUL de Todd.

http://members.wbs.net/homepages/t/o/d/toddhuov.html

2570. How much better is the Icom 746 than the 706MkII w/DSP?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <SqD72.1637$tB2.3825803@news2.atl>
Source record: 124645
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.hf,alt.ham-radio.ssb

Already have a 706MkII with DSP, and seems to be a great radio.
Use it for ham bands and SWL, the narrow SSB filter is a must.
BUT how much better is the 746 than the 706MkII? I know both
have DSP (well, mine does after I added it) and the 746 is a bit
larger and puts out more power on two meters. How do the
two receivers compare?

Can the IC-746 be modded for out of band TX? (no, not for CB!)

What other benefits are there to getting a 746 instead of another
706MkII (or a MkIIG when/if it comes out soon)???

Thanks

Please email me directly

Tom KA4RKT
badger@telalink.net

2571. Re: HT Recomendations...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <365F053E.3B1FF886@bellsouth.net>
Source record: 124646

adi 600 dualband about 289.00 i think all the bells and whistels can be modified for cell receive.

KJ Baker wrote:

> Hi,
>
> I am new to all of Amature Radio. Infact I just passed my Tech Exam
> last night. I would really like to get an HT but I am not sure which
> model is best for general purpose use. If any of you have an opinion
> please share...
>
> Thanks,
> Ken

2572. HELP NEED:ARBUS 7/8 Hardline Connectorsa

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <365F0493.9FF64C07@ix.netcom.com>
Source record: 124647
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Can anyone Please Help. I still need 10 to12 Female and 2 Male
Connectors ...
Make; Arbus, Connectors Part number for "N" Female is 508P78NF
If you have Any Quanity for Sale or Definitely Know Where I may
Purchase.
Please Advise.
I Thank You

2573. Re: Need TS-830s Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Bill <whagen@NOREPLY.inreach.com>
Message-ID: <365F112D.ED7@NOREPLY.inreach.com>
Source record: 124648

Patrick Rice wrote:
>
> I need a copy of the TS-830s Manual, willing to pay copying/shipping
> costs. Please reply via email.
> -Patrick Rice
> ricep@erols.com

try this likn, he sells manuals. I just ordered the ts830s myself.

http://www.sarrio.com/sarrio/rsfinal1.html
--
Please remove the word "NOREPLY" from the email adress. Sorry for the
inconvenience, but it helps keep down the spam.

2574. Help on 50RD mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Indra Wijaya Satiragani <nine@cbn.net.id>
Message-ID: <365ED9AD.AEC945D2@cbn.net.id>
Source record: 124649

Can someone please tell me how to do the hardware mod?
What can the ADMS software do for this radio?
Can the software let me do some software mod on the radio?

Thank you
YD0JVR

2575. Re: Apartment HF antenna recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <365F13E3.57CD5A0B@ix.netcom.com>
Source record: 124650

you could run a heavy wire from the base as a conterpose.

Todd Huovinen wrote:

> I am looking at the Alinco DX-70TH too. The Hamsticks sound like a great
> idea, but my question is how do you get a sufficient ground plane in an
> apartment. What do you use anyway? 73 CUL de Todd KB5TMD.
>
> http://members.wbs.net/homepages/t/o/d/toddhuov.html
>

2576. Re: WTD: 6 Meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <365F17BF.623E@nlights.net>
Source record: 124651
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have Swan 250 and compannion power supply, 250 US..... are you
interested in 50 foot mulit element beam aslo...ant is 250 also. un
assembled with new hardware and manual by hi gain..

howard in seattle

2577. FS: Old Vibroplex Bug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Terry <pridgent@pinn.net>
Message-ID: <jZE72.123$ZP.1630797@audrey2.cais.com>
Source record: 124652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Have an older Vibroplex bug forsale. Serial #95972. Fulton, St. NY. Back smooth shinny base with what appears to be decorative markings in corners of base. Key and case need extensive cleaning but appears to be fully functional. Make offer.
Terry/KC4YTF

2578. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: PSINet Net Abuse <abuse@psi.com>
Message-ID: <365F1A01.A7D486E3@psi.com>
Source record: 124653

Yep. I drive an '88 Accord LX. Still runs. :-)

In 1994 I put my Icom IC-3230 under the dash (under the ashtray) and routed the DC cable through the firewall right to the battery. I have been running a Larsen 2/70 mag-mount with it. The car does not care or notice that the radio is in there.

My originally installed AM/FM/Cassete deck does not seem to be disturbed by it either. I often have music on in the background while riding/chatting.

I never did have any luck with my portable (externally connected) CD player though. Every time I'd transmit, it would blow the buffer on the CD player and I'd get no music.

Mike

USC95 wrote:

> Any one have any experience installing a vhf/uhf rig and antenna in a 98/99 or
> earlier year accord?
>
> Michael

2579. ROBERT CRUZ, clearing my name!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73n9khqjd1@nnrp1.dejanews.com>
Source record: 124654

ok, if your reading this its because, your curious about whats going on, or your worried about buying from me. so im going to take a few minutes to try to clear myself of whats going on...

i have sold many items on this NG, i even helped someone else get merchandise out that they had sold but couldnt ship due to car problems. some of my customers have already spoken up and said they have had no problems. i hope those that have purchased from me will continue to speak well of me since word of mouth is the best advertising there is.

as far as this individual(s) is concerened, i have no idea who you are or what your reason for doing this is. if you think i have ripped you off and have sufficient proof then I will provide YOU with the following numbers to call and have me arrested, postal fraud is a crime is it not? FBI miami feild office....305-944-9101 metro police.....305-595-6263 US postal service.....305-599-1789 if i did cash your MO as stated in your various malicious emails, then my account number and signature will be on the money order. keep in mind, what your doing is lible and i intend on pursuing this to its full extent.

thanks for your time
robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2580. Re: robertc908@aol.com are you there?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73nau1$rl5$1@nnrp1.dejanews.com>
Source record: 124655
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

brent, please see my post in this NG or rec.radio.swap. there is a malicious individual trashing me. please clarify which robert your looking for, everybody seems to think your looking for me, robert cruz, but i never posted a sb101 manual for sale much less owned an sb101! robert cruz ke4mcl miami fl

In article <73mrs0flu1@nnrp1.dejanews.com>,
smokingun20@my-dejanews.com wrote:
> BRENT THIS GUY IS A THIEF! HE HAS SCAMMED ME OUT OF $385! BEWARE AND DONT
> DEAL WITH HIM OR YOU'LL END UP LIKE ME! SCREWED AND OUT OF MONEY!!DAVID
> "Brent" <Brent_scottnospam@hotmail.com> wrote:
> > Robert,
> > I replied to your address but I received a delivery error. I really would
> > like to get a copy of the SB-101 manual from you. please try agn with an
> > address I can reply to.
> >
> > tnx
> > Brent
> > N5CLK--
> > remove nospam from address to reply
> >
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2581. FS:Heathkit HW100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981127165614.19789.00001605@ng-cb1.aol.com>
Source record: 124656

Have for sale a Heathkit HW100 and power supply.Both in good working order.It covers 5 bands,80 thru 10 meters,CW,SSB and AM.Comes with all original manuals.Asking 145.oo which includes shipping.

K2JY@aol.com

2582. FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <ykF72.12597$Sz4.7094197@news.teleport.com>
Source record: 124657

Has anyone noticed with their FT-50R has a nasty habit of "sucking the battery dead"? I can put a fully charged pack on my FT-50R and within a couple days the pack is dead, EVEN if the radio is never turned on. What gives, anyone.......help!

73's WB7FFI

2583. Emerg. Power backup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <365F215D.4EE79D76@datacomm.com>
Source record: 124658

I would be interested in hearing from people who have implemented an emergency power, or backup power scenario, to ensure operation of their ham equipment during times of non utility power.

I am looking for application of generators, batteries, solar, hydro etc., or any other effective means. Specifically I would like to hear about what you did, how it is working, and what you might do differently if you did it again, or over.

I have implemented various methods myself. The subject fascinates me, and I would enjoy seeing what others have done. Specific details and scanned photos would be great.

Anyone who could furnish URL's on the subject would be appreciated.

Thank you.

Louis

2584. F.S.: oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Paul & June Hines <pnjhines@win.bright.net>
Message-ID: <365F2D24.5E1B@win.bright.net>
Source record: 124659

For sale:

Heath SO-4552 25 Mhz Dual trace Oscilloscope w/Probes/manual. Like new condition, only used a few times. $150.00

2585. For Sale-Yaesu FT-847 xvcr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Steve Wilkins <stevenw@ix.netcom.com>
Message-ID: <73naro$mcc@sjx-ixn3.ix.netcom.com>
Source record: 124660

For sale Yaesu FT-847 in like new condition with original box and manual.The unit was bought 4/1/98 from HRO and has been used less than 2-3 Hours.Would prefer local sale Southern Cal. Orange County
Price $1395.00. If interested call or email Steve N6KDD.
Phone 714-963-6974 Email stevenw@ix.netcom.com

2586. F.S. Kantronics KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Paul & June Hines <pnjhines@win.bright.net>
Message-ID: <365F2F39.5249@win.bright.net>
Source record: 124661

For Sale:

Kantronics KPC-3 Packet TNC w/power supply, cord for Alinco/Standard (and others)/manual. $50

2587. Kenwood TM-V7A Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: QESK41A@prodigy.com
Message-ID: <73nb6cvgo1@newssvr03-int.news.prodigy.com>
Source record: 124662

I seem to remember someone with a "Beyond MARS" modification, or something similar that claimed to open up the RX (possibly the TX} of the TM-V7A to receive freqs above 470 Mhz.

If this info is correct, does anyone have the mod, it would be greatly appreciated.

Ed Burke
KB1CTN

2588. F.S. C-64

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Paul & June Hines <pnjhines@win.bright.net>
Message-ID: <365F31BF.471D@win.bright.net>
Source record: 124663

For Sale:

Two (2) Commodore 64's. One is O.K., one is dead, one dead disk drive. I will include one wounded PK-64 'Packratt' TNC. As I remember, it worked fine on all of the modes, except packet. Tons of C-64 software (if you can get the disk drive going). All for $50.

2589. FS: Heath SA-5010 uMatic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Tom Smith <tomsmith@aspi.net>
Message-ID: <365f3941.0@news.destek.net>
Source record: 124664

I have a uMatic keyer that I don't need anymore. It works fine and even comes with a wall power cube. I just got a radio that has a built in keyer. I'm asking $65 shipping included (USA).
Thanks,
Tom WA7DET
tomsmith@aspi.net

2590. HT: ADI AT600 vs ALINCO DJG5TH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Hendrawan Soeleman <hendra@purdue.edu>
Message-ID: <365F38AC.C28D6349@purdue.edu>
Source record: 124665

Hi,

Thanks for all the inputs regarding dual band HT recommendation.
I have narrowed down to 2 HTs: ADI AT600 and Alinco DJG5TH.
I heard a lot of good things about Alinco including the dual in-band
rcv,
std BNC antenna, nice drop-in charger, regular 12V input jack, etc..
How about ADI's AT600? The features on this HT look even more impressive

than Alinco. Will it also outperform Alinco? Does anybody have
experience
with these 2 HTs? The price is currently about the same for these 2 HTs.

Regards,
Hendra
KB7TRU

2591. Introduction to Ham Radio Book for an 11 year old?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: JohnH <jjhealy@erols.com>
Message-ID: <73ne42$sg3$1@winter.news.rcn.net>
Source record: 124666
Cross-posted to:
alt.ham-radio.marketplace,att.ham-radio,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

My 11 year old son is studying for his ham ticket and it seems that that he is having trouble understanding the "Now You're Talking" book from the ARRL. Are there any "easier to digest" books out there that anyone can recommend for an 11 year old?

2592. McElroy something

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Frank Allen <allenfr@waterboro.com>
Message-ID: <73nfqh$80r$1@news.harvard.net>
Source record: 124667

THere must be an old timer out there who can tell me what this is: It says T.R. McElroy Boston Mass on the label, and Radio Telegraph Apparatus. It's a slant front case, made out of bakelite or plastic. There are two volume type controls on the back, one slide switch on the back, and a couple of screw terminals.
I know McElroy was a speed key guy. But what is this thing? I doubt it's a keyer, too early, but seems a bit much for a key monitor.

I've put a couple of picture on my web page, if that will help.
http://www.waterboro.com/mcelroy1.jpg
http://www.waterboro.com/mcelroy2.jpg

I hope someone can identify it.

2593. Re: Help on 50RD mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <73nh5i$d4l@newsops.execpc.com>
Source record: 124668

I got the radio and picked up the software also theres a site here that
tells you how to do a software mod and it worked for me

Indra Wijaya Satiragani wrote:

> Can someone please tell me how to do the hardware mod?
> What can the ADMS software do for this radio?
> Can the software let me do some software mod on the radio?
>
> Thank you
> YD0JVR

2594. F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <365F463E.EF3F6415@jorsm.com>
Source record: 124669
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

NOS TUBES

MATCHED PAIR OF 6JS6C TUBES PLUS A 12BY7A DRIVER (BULK PACK RCA SILVER TONE) 70.00 (35.00 EACH). MATCHED PAIR OF 6146W OR 6JB6A PLUS A 12BY7A DRIVER (RCA BULK PACK SILVER TONE) 36.00 (18.00 EACH). 6LQ6 32.00 ,6MJ6 38.00,6LR6 25.00, 6KD6 30.00 , 6JG6 25.00 ,6LF6 OR 20LF6 38.00, GE 8908 75.00,6JT6 20.00,24LQ6 15.00 AND MATCHED PAIRS OR SOVTEK EL34 22.00

MINI TUBES AVAILABLE ARE RCA 6AZ8 5.00(BULK PACK),RCA 7360 12.00 (BULK PACK),12BY7A (SIVER TONE RCA BULK)5.00, 12AX7/7025 RAYTHEON 7.00,6GW8 5.00,12AT7OR 12AU7 5.00,12BH7 7.00,7558 10.00

OTHER TUBES ARE AVAILABLE .USED TUBES ARE ALSO AVAILABLE FOR 50% OFF. ALL TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com

2595. HELP:Need power supply data for R-174/URR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: harisk@delphi.com
Message-ID: <hDWRdBw.harisk@delphi.com>
Source record: 124670

I recently acquired an old Motorola receiver R-174/URR.
Unfortunately I did not get a power supply fot it. There is a schematic on the
receiver back panel but it does not state which voltages are
required. CAnt anybody help me?
TIa and 73
Haris,
N1UIT

2596. Re: Help on 50RD mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <73njv4$8pc$1@juliana.sprynet.com>
Source record: 124671

BE CAREFUL- the software mod forces the radio into the european band plan.
Do it right and pull the diode.

Remove the battery
Remove the NiCd sticker
Loosen- don't remove- the two screws.
Push on the screws, forcing the keypad out.
Remove the screws.
Sit all aside.
Look where the keypad used to be- on the left side, there should be three
solder pads with a row of diodes above.
Remove the left solder pad to give you extended RX
Remove the far left chip diode above the solder pad just removed.
Reassemble

Reset the CPU.
Select the 144.0 VFO
Hold down Knob+PTT+Lamp while turning on.
This should bring up the "BaND A1" menu. If you have a first or second
generation radio, change this to BaND FrEE to give no holes access. If your
radio is too new, you won't have this option, and will be stuck with holes.
TX mod is enabled by the solder pad.

Let me know if you have any other questions.

Terry

george wrote in message <73nh5i$d4l@newsops.execpc.com>...
>I got the radio and picked up the software also theres a site here that
>tells you how to do a software mod and it worked for me
>
>Indra Wijaya Satiragani wrote:
>
>> Can someone please tell me how to do the hardware mod?
>> What can the ADMS software do for this radio?
>> Can the software let me do some software mod on the radio?
>>
>> Thank you
>> YD0JVR
>

2597. Re: FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <73njct$8fm$1@juliana.sprynet.com>
Source record: 124672

Go measure the draw of the radio. Some of the Yaesu's had a problem with pulling way too much power from the battery- on the order of 70-100mA. I believe that the cure from Yaesu is free.

Terry

John P. Franklin wrote in message ...
> Has anyone noticed with their FT-50R has a nasty habit of "sucking the
>battery dead"? I can put a fully charged pack on my FT-50R and within a
>couple days the pack is dead, EVEN if the radio is never turned on. What
>gives, anyone.......help!
>
>73's WB7FFI
>
>

2598. FS: Kenwood TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Gary Cederquist <ceder@san.rr.com>
Message-ID: <tKI72.13228$q15.358459@news.san.rr.com>
Source record: 124673

All in mint condition including original boxes and manuals:

TS-440S/AT Transceiver
CW Crystal Filter
SSB Crystal Filter
PS-50 Heavy Duty Power Supply
MC-60A Desk Mic
IF-232C Computer Interface
TS-440S Service Manual

This is a great rig for $800 plus shipping from 92121.
Buyer to prepay before shipping.

Gary Cederquist
n6ugi@san.rr.com

2599. Re: Heath SA-5010 uMatic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Tom Smith <tomsmith@aspi.net>
Message-ID: <365f62fa.0@news.destek.net>
Source record: 124674

The Keyer is sold.

Thanks and 73, Tom

2600. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Russ Nixon <rc9nixon@mind9spring.com>
Message-ID: <365F6538.3A45@mind9spring.com>
Source record: 124675

Frank wrote:
>
> You did not state the model but I have an Accord EX-99 and there is a
> gromet in the right side of the firewall which will allow you to run a
> power line. This hole is near the air conditioner lines within the
> firewall. Use a piece of plastic string like is found on weed eaters to
> feed a string through this opening. It will come out just at the lower
> section of the firewall inside the car. You can cut out the inside ofthe
> gromet to the size of your wire and then replace the gromet in the hole for
> wire protection. I have done several installations on Honda's and they do
> not present any RF problems. Trunk -mount your antennas becasue of the
> radio and defroster wire in the glass. I would suggest that you use a
> radio with a detachable head and mount the radio in the trunk, staying away
> from the computer up front All connections should be from the battery and
> use a fuse in both the positive and negative power lines. Use at least #10
> wire, stranded if possible..
>

I have a 1998 service bulletin from Chrysler Motors that specifies NO
fuse in the negative power lead. They give one good reason for this.
If the negative fuse blows and not the positive (age, heat or vibration)
then the entire negative current could go threough the coax shield. If
it's not up to the current task, smoke and/or flames could result. The
only real reason to run the negative lead to the battery is to ground it
as close to the negative battery post as possible. In a negative ground
car, almost the entire car chassis will be at the same potential as the
negitive post of the battery. If the radio draws too much current, the
positive will blow. If there is a short (almost not possible on the
negative lead) the positive will blow. Can anyone give me a cogent
reason to fuse the negative lead. "Because the ARRL Handbook (IMHO
incorrectly) says so" is not a cogent reason. Can anyone name another
circuit in an automotive accessory circuit that has the negative lead
fused?

Russ Nixon - KF4WXD (1970 -1975 Nissan Motor Corporation Factory Tech)
> USC95 <usc95@aol.com> wrote in article
> <19981126151210.23452.00001084@ng17.aol.com>...
> > Any one have any experience installing a vhf/uhf rig and antenna in a
> 98/99 or
> > earlier year accord?
> >
> > Michael
> >

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

2601. Re: Yaesu FT-8000 Mod Request Again

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Jim Bugno <n3sjb@epix.net>
Message-ID: <365F6F11.436F7724@epix.net>
Source record: 124676

Hi Jim,
I'd like a copy of that mod also if you don't mind. I also have a
ft8000 in my mobile
and I love the radio, but i'd realy like to open the recieve on it.Thats on
etough mod to get a hold of.

Thanks in advance
Jim Bugno
N3SJB

Jim Hong wrote:

> Someone e-mailed me the mod for the Yaesu FT-8000 about a year ago and did
> it on my rig and it worked great. I purchased another one of these rigs and
> can't remember how to open up the 800MHz recieve.
>
> If you have the info to fully unlock this rig please e-mail it to me at
> jim@futurevision.net
>
> Thanks in advance Again,
>
> Jim -KA8ZGP

2602. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Russ Nixon <rc9nixon@mind9spring.com>
Message-ID: <365F7727.4E7A@mind9spring.com>
Source record: 124677

Tony and all,

I can only refer you to Chrysler Corporation Service Bulletin no:
08-16-98 Date Arp. 17, 1998. It recommends attaching the positive lead directly to the battery and fusing it as close as to the battery as possible. The negative lead should be made to the body sheet metal adjacent to the negative battery connection.

I still don't see any reason to fuse the negative lead and I don't see any reference to any other accessories with both power leads fused. I've installed many high current devices this way.

Russ Nixon - KF4WXD

Tony Szablowski wrote:
>
> Russ Nixon wrote in message <365F6538.3A45@mind9spring.com>...
> >I have a 1998 service bulletin from Chrysler Motors that specifies
> >NO fuse in the negative power lead. They give one good reason for
> >this. If the negative fuse blows and not the positive (age, heat or
> >vibration) then the entire negative current could go threough the
> >coax shield. If it's not up to the current task, smoke and/or flames
> >could result. The
>
> I've done numerous installations of UHF radios and have always fused
> both the +/- leads as close to the battery as possible. Not _once_
> have I ever had any problems with this setup. Others I know have also
> done this and have never experienced any problems either. I'd be
> curious to hear any cases where those misfortunes happened because of
> fusing the negative lead.
> --
> Regards,
> Tony
--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

2603. Re: Introduction to Ham Radio Book for an 11 year old?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: A Jury <ajurya@hughes.net>
Message-ID: <365F9E0C.D65C2735@hughes.net>
Source record: 124678
Cross-posted to:
alt.ham-radio.marketplace,att.ham-radio,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

I think there is a book "From Alpha to Zulu" or something like that,
Ive seen it advertised in several ham mags but cant find it right now.
If you dont have any luck send me a note and Ill look again. I saw an
earlier version of this book and it looked pretty good. good Luck, Art
KF7GD.

JohnH wrote:
>
> My 11 year old son is studying for his ham ticket and it seems that that he
> is having trouble understanding the "Now You're Talking" book from the ARRL.
> Are there any "easier to digest" books out there that anyone can recommend
> for an 11 year old?

2604. FS: IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: timpayne@mn.mediaone.net
Message-ID: <timpayne-ya02408000R2711980818030001@news.mn.mediaone.net>
Source record: 124694

For Sale:

Icom IC-735 HF Tranceiver. Never mobile, has CW-Keyer installed, includes SM-8
desk microphone. Original Box and factory service manuals included. Works
great
and has never needed repair.

Asking $550.00 plus shipping/COD

Certified Checks/Money Orders get FEDEX shipping Free...

Email: timpayne@mn.mediaone.net

--
********** timpayne@mn.mediaone.net **********

2605. Re: FT-900 vs. TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Dave Maley <dgmaley@inav.net>
Message-ID: <365EB30D.4F3970F@inav.net>
Source record: 124695

Andrew;
I made this same decision a couple of years ago. What made me decide on
the FT-900 is the fact that the built in notch filter is in the I.F. section
on the
'900, while the '450 uses an audio notch filter. Your AGC will continue to
'hang' on stroing carriers with only an audio filter.
Dave WA0ZZG

Andrew Rubin wrote:

> Hello everyone. I decided to upgrade my HF station and am trying to
> choose between rigs. I am trying to choose between the Yaesu FT-900AT
> and the Kenwood TS-450SAT. It will be used as a base rig. I hear that
> the 900 is better, then I hear that the 450 is a better rig. I did as
> much research as I can. I have not used either rig, but have seen them,
> and saw specs, etc. Which rig, overall, as a base, is better? The FT-900
> or the TS-450? I am also looking for any feedback for these rigs from
> any owners or users of these rigs. All feedback will be greatly
> appreciated. Reply via E-Mail would be appreciated, but will look on
> newsgroup for replies as well. Tnx every1
>
> 73'
> Andrew KF6KTM

2606. robertc908@aol.com are you there?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Brent <Brent_scott@hotmail.com>
Message-ID: <01be1a0a$f60d1440$a901b8d1@sw-bell>
Source record: 124696
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Robert,
I replied to your address but I received a delivery error. I really would like to get a copy of the SB-101 manual from you. please try agn with an address I can reply to.

tnx
Brent
N5CLK--
remove nospam from address to reply

2607. Re: Midland 70-1000 Programmer Info.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Andy Brinkley <radios@rbdc.com>
Message-ID: <365EB412.6A4E4DB@rbdc.com>
Source record: 124697
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Donald E. Smith wrote:

> Does anybody out there have information on what it takes to convert the
> Midland 70-1000 eprom programmer to do the Z-383B boards and the 70-526
> Radios. I have been told that there is a modification that will allow
> this unit to do the newer radios. Thanks Don KB6GQA

Don -

Midland made adapter cards that interfaced the 70-1000 to the other
(non Syn-Tech I mobile) Eprom cards.

These adapters are scarcer than the 70-1000

Andy

NC Certified Firefighter III / Instructor II / EMT-A
FCC Licensed Technician / Amateur Call N4ROX
http://www.brinkleyelec.com

2608. WTB: Clegg Comet - 2 meter SSB Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: franklin@net-link.net
Message-ID: <365ea83d.1599867@nntp.net-link.net>
Source record: 124698

I am looking for a Clegg Comet 2 meter SSB transmitter.

Please E-Mail a description and asking price.

Thanks
Gary K8BKB

franklin@net-link.net

2609. FS: Kantronics KAM-Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: timpayne@mn.mediaone.net
Message-ID: <timpayne-ya02408000R2711980833410001@news.mn.mediaone.net>
Source record: 124699
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kantronics KAM-Plus HF/VHF TNC for Sale
It has version 8.0 Firmware installed.
Original Box and Manual.

Asking $150.00 plus COD/Shipping.

Certified Check/Money Order gets FREE FEDEX Shipping.

timpayne@mn.mediaone.net

--
********** timpayne@mn.mediaone.net **********

2610. FS: Icom IC-28A VHF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: timpayne@mn.mediaone.net
Message-ID: <timpayne-ya02408000R2711980837530001@news.mn.mediaone.net>
Source record: 124700
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a Icom IC-28A 25 watt VHF Tranceiver with tone board installed. It comes
with original box and factory service manuals. It is fully functional and ready to go.

Asking $175.00 plus shipping/COD

Certified Check/Money Order gets Free FEDEX Shipping

timpayne@mn.mediaone.net

--
********** timpayne@mn.mediaone.net **********

2611. WTB: Anything made by General Radio Co.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: edwinw@my-dejanews.com
Message-ID: <73mhmj$76v$1@nnrp1.dejanews.com>
Source record: 124701
Cross-posted to: rec.antiques.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I am looking for anything made by General Radio Co.
Catalogs,parts,equipment,manuals,etc.Anything from old to late model.
Equipment does not have to work. Any quantity is OK. Please reply by email,as
I don`t always read all postings.Thanks, Ed

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2612. Re: No more HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <73md8a$28k$1@galileo.ticon.net>
Source record: 124702

I hear a new 2-meter and seperate 70 cm unit early in 99 (Sorry NO Dual Bander in the works) ???

davez

++

Visit my web site "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

lraymond@slkc.uswest.net wrote in message <365E3C0A.1287@slkc.uswest.net>...
>Radio Shack is closing out the 202. Does anybody know if RS is replacing
>it with another radio?
>
>Mike

2613. Re: TS-930 Information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <365EBF42.35F7@erols.com>
Source record: 124703

W6DNC@PRODIGY.NET wrote:
>
> HI. Tahnks for reading, if there is any one who knows how to increase
> the TX power in the above radio please let me know, at present time
> radio is giving just 60 watts of TX power.
>
> thanks in advance
>
> 73 de Lupe
> W6DNC
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
I have the same radio, nice rig in my estimation, on ssb that is all
the meter reads but keep in mind that ssb meter readings are not that
accurate, on cw i get 120 out, check it that way,.
Good luck
Gary AA3NP

2614. Question: Ten-Tec service?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <73meqi$ebt@sf18.dseg.ti.com>
Source record: 124704

I have two Ten-Tec transceivers that I want to send back to
the factory for service (an old Corsair I and a 2m FM xcvr).
What's the procedure for this? Or should I just call them
to make arrangements first?

Dean / K5Dh

2615. Re: Help with Kenwood TM V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: dkrum@esn.net
Message-ID: <DWLdQoG3JdNn-pn2-SuKlrYKfKedi@localhost>
Source record: 124705

On Thu, 26 Nov 1998 17:42:05, "Kline R. Wilson" <tennis@olypen.com>
wrote:

> Hi,
>
> One additional thing not clearly mentioned in the manual is that many
> functions (xband rptr among them) will not function from the "PM" mode.
> You must be out of the PM 1 - 4 modes i.e. in the PM VFO mode.
>
> In general this applies to all modes that require a power off, since the
> PM modes overide your settings when power comes back on.
>
> Also in the instructions it is not clear that you must turn power off
> after setting the bands, then turn power on in the special way.
>
> I use xband and find it very useful.
>
> 73s
>
> Kline W7CNN
>
>
Exactally what my problem was. You can also store a cross band
repeater setup in a PM memory and use it that way. Thanks

Dave - KF4ZEF

2616. Re: Wanted: Prop Pitch Motor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <365EBD66.1EFD@nlights.net>
Source record: 124706
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have one....with the original output gear, you will have to adape it to the tower. the one i have on the tower has ben there foe 25 yeears and still works. 24 volt 10,000 to 1 gear ratio....allows the motor to run a little before getting the to the position...keeps the grears lubed. it still has value to the airplane restorrers so the price is $ 850. too high for the cssual amateur, butif you can get one its the best... hp

2617. Computer for HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <365ECAB6.1253@dirtball.com>
Source record: 124707
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400 megabyte harddrive, keyboard and mouse. I will also through in a ICOM 27 2 meter rig with tone board and tone mic, and a KPC 2 TNC. If you have a TS 520 or TS 820 both with mic I will trade just the computer. I'm looking for another HF rig for 160 meters. If you are interested you can email me at oris@dirtball.com or give me a call 706 789 3505.
73 and thanks for reading,
Oris
N3CND
http://www.dirtball.com

2618. Re: No more HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Toddhuov@webtv.net
Message-ID: <21237-365EC9A7-6@newsd-121.bryant.webtv.net>
Source record: 124708

Perhaps RS will be selling the ADI HT's with their name on it.

Todd
KB5TMD

http://members.wbs.net/homepages/t/o/d/toddhuov.html

2619. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Toddhuov@webtv.net
Message-ID: <21234-365ECC4E-21@newsd-121.bryant.webtv.net>
Source record: 124709

I doubt if Uniden would be able to repair the old Bearcat scanners even if they wanted to. The BC-220 and BC-250's were made back around 1977-1979. That is back when Bearcat was owned by Electra. They used alot of custom components in those scanners. That was almost 20 years ago!! There is NO ploy to force anyone to change radios here.....sorry, I just don't see one anyway......73 CUL de Todd.

http://members.wbs.net/homepages/t/o/d/toddhuov.html

2620. Re: Apartment HF antenna recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Tom <tsiolek@remed.com>
Message-ID: <01be1a23$3ba502c0$186464c1@tom>
Source record: 124710

I am currently using Hamsticks for 40 and 6. They seem to do the job well enough. I can get the 40 to load on 15. I don't think it would load on 20. They are stealthy (due to thin profile and dark color) and easy to put up and tear down.

Good luck and 73

Tom
N3VUF

2621. FS:HF and VHF/UHF antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <YBA72.94$_X.50785@news.shore.net>
Source record: 124711
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the following for sale:

- Hustler 6-BTV HF antenna
- 6-band trap vertical, excellent condition

- Cushcraft AR270 VHF/UHF antenna, excellent condition

- New Wave Antenna, excellent condition
- Big Foot drive-on mount
- I think 50+ foot mast

Please make an offer for any of the above.

Thank you.

--

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting

2622. Repeater Reflectors???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Valued Acer Customer <drreality@postoffice.worldnet.att.net>
Message-ID: <73mlek$o53@bgtnsc02.worldnet.att.net>
Source record: 124712

Can someone tell me if there are any repeater reflectors available? I already subscribe to the ACC reflector, but would appreciate any others; if available.

Thanks
KF0AO

2623. Re: Icom IC-28A VHF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Sturfel Sondqual <frepnot@boclis.net>
Message-ID: <73mll6$8vk$1@news3.mr.net>
Source record: 124713
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Trying to figure this one out. An IC2100H is $190 new, about $150 used. The 28A is 3 generations behind it, half the power output and you're asking $175. What am I missing? Is it dipped in gold? NO! thats silly. I got it. You're including a 20 amp power supply , a colinear antenna and a linear amp to get 80 to 100 watts out. Right? That package would be worth about $175.

Tim Payne wrote in message ...
>
>I have for sale a Icom IC-28A 25 watt VHF Tranceiver with tone board
>installed. It comes
>with original box and factory service manuals. It is fully functional and
>ready to go.
>
>Asking $175.00 plus shipping/COD
>
>Certified Check/Money Order gets Free FEDEX Shipping
>
>timpayne@mn.mediaone.net
>
>--
>********** timpayne@mn.mediaone.net **********

2624. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Jay <jay123a@ptw.com>
Message-ID: <365EDB96.71439E66@ptw.com>
Source record: 124714

Hello Todd & Jeremy: Yes I understand the issue of custom parts and the logistics matter. I have a top of the line Bearcat 300, and a Rengecy scanner that will never be able to be repaired, due to Unidens lack of repair support for these older scanners. Do you really think Uniden made a market strategy decision to buy out Bearcat and Regency to help out the electronics consumer. Yeah good call to hind behind the 7 year old support law.

Bitch and complain, you bet. But I will never buy a Uniden product ever again.

Jay at jay123a@ptw.com .... In the Great Mojave Desert, hust down the road ah ways from the fillin station.

Todd Huovinen wrote:

> I doubt if Uniden would be able to repair the old Bearcat scanners even
> if they wanted to. The BC-220 and BC-250's were made back around
> 1977-1979. That is back when Bearcat was owned by Electra. They used
> alot of custom components in those scanners. That was almost 20 years
> ago!! There is NO ploy to force anyone to change radios here.....sorry,
> I just don't see one anyway......73 CUL de Todd.
>
> http://members.wbs.net/homepages/t/o/d/toddhuov.html
>

2625. Re: Heathkit SB-101manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <365EDA0F.8BD@ix.netcom.com>
Source record: 124715
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Brent wrote:
>
> I was given an SB-101 that is in great need of paperwork
>
> can someone please help
> --
> remove nospam from address to reply

Hi Brent -- if no one comes forward with your request -- search the
manual vendors on the web -- one or more of them will have your manual.

URL is:
http://www.ac6v.com/pageaae.html
--
73 from Rod in San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES AND 3000 LINKS
Over 230,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

2626. Re: Need TS-830s Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <365EDA6F.5E49@ix.netcom.com>
Source record: 124716

Patrick Rice wrote:
>
> I need a copy of the TS-830s Manual, willing to pay copying/shipping
> costs. Please reply via email.
> -Patrick Rice
> ricep@erols.com

Hi Pat -- maybe also try URL:
http://www.ac6v.com/pageaae.html

For manual vendors on the web
--
73 from Rod in San Diego

AC6V INDEX TO DX AND HAM RADIO
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http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

2627. Dentron 160 10L Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <365EDB43.19BB@dirtball.com>
Source record: 124717
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Hello
Thanks for reading. I have a dentron 160 10L amp. I want to replace the tune and the load capcitors. They have become teardroped and in need of replaceing. I don't know what the capcitace of these varible caps are. Dentron just gives them a in house part number, and they are;
Plate cap is a D-232 plate cap
load cap is a D-1500L load cap
I really would like to know where I could get these caps new.
Thanks for reading
73 from Oris
http://www.dirtball.com
oris@dirtball.com

2628. web pg for Tampa repeaters??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <365EDCC7.353C3FAB@ix.netcom.com>
Source record: 124718

Is there a web page that list the repeaters in the Tampa/St pete area?

2629. Re: Repeater Reflectors???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <365EE32E.6DDD@ix.netcom.com>
Source record: 124719

Valued Acer Customer wrote:
>
> Can someone tell me if there are any repeater reflectors available? I
> already subscribe to the ACC reflector, but would appreciate any others; if
> available.
>
> Thanks
> KF0AO

Howdy -- have you seen the repeater mail list at URL:
http://www.ac6v.com/pageai.html#MR

Also has repeater tech info as well as a WW repeater guide'

What is ACC and the subscription info??
--
73 from Rod in San Diego

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Over 230,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

2630. Re: web pg for Tampa repeaters??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <365EE39B.6BE7@ix.netcom.com>
Source record: 124720

Bruce Starr wrote:
>
> Is there a web page that list the repeaters in the Tampa/St pete area?

Hi Bruce -- try URL:
http://www.ac6v.com/pageai.html
Several Florida repeater listd there.
--
73 from Rod in San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES AND 3000 LINKS
Over 230,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

2631. Re: No more HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <73msga$g5l$1@nnrp1.dejanews.com>
Source record: 124721

In article <365E3C0A.1287@slkc.uswest.net>,
lraymond@slkc.uswest.net wrote:
> Radio Shack is closing out the 202. Does anybody know if RS is replacing
> it with another radio?

I thought when Radio Shack "closed out" a model, the price ended in ".97"
instead of ".99" ... where did I hear that?

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2632. WTB UTC Transformers, WE111C, Triad RA6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: markhugh@aol.com
Message-ID: <73mrrgfls1@nnrp1.dejanews.com>
Source record: 124722
Cross-posted to: in.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

WTB UTC Transformers, WE111C, Triad RA6

Want to buy the following UTC transformers:
A 10, 11, 16, 17, 18, 19, 25, 26--
HA-100, 100X, 133
LS10, 12, 14, 19, 21, 52, 55, 56, 57, 63

Western Electric Repeat Coils 111C
Triad RA6 Power Transformers

markhugh@aol.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2633. WTD: 6 Meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: paul@pachena.ca
Message-ID: <73mt28gle1@nnrp1.dejanews.com>
Source record: 124723
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,

I would like to buy a 6 meter rig of 80's or newer vintage. ICOM, Yeasu, Kenwood etc. working or not. An all mode either 6M only or HF/6M. Please e-mail me if you have a rig you would like to sell.

Thanks

Paul

VE7KHZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2634. Re: robertc908@aol.com are you there?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: smokingun20@my-dejanews.com
Message-ID: <73mrs0flu1@nnrp1.dejanews.com>
Source record: 124724
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

BRENT THIS GUY IS A THIEF! HE HAS SCAMMED ME OUT OF $385! BEWARE AND DONT DEAL WITH HIM OR YOU'LL END UP LIKE ME! SCREWED AND OUT OF MONEY!!DAVID

"Brent" <Brent_scottnospam@hotmail.com> wrote:
> Robert,
> I replied to your address but I received a delivery error. I really would
> like to get a copy of the SB-101 manual from you. please try agn with an
> address I can reply to.
>
> tnx
> Brent
> N5CLK--
> remove nospam from address to reply
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2635. TS 940 SAT, SM 220 with BS 8 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: John Pavelich <pavelich@helix.net>
Message-ID: <365EE44E.37BE3F4@helix.net>
Source record: 124725

I have a very nice condition, TS 940 SAT, with SM 220 and BS 8 for sale.
The 940 has the CW and AM filters included. Radio comes with original
boxes, manuals and receipts. The serial number of the 940 is 9050202.
Asking $1200 US plus shipping
Regards. John VE7RCS

2636. For Sale Dosy Watt/SWR Meter Mint!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <365fe8ed.527492@netnews.worldnet.att.net>
Source record: 124726

selling a top of the line Dosy Watt/SWR Metter model 4002
cost over 125.00 will sell it for 75.00 plus shipping in so cal
this model has the Lite also nice meter does it all even has built in
ant switch for Vert,Horz,or both together or Aux 4 of them ..
lots of goddies on it.. even have the manual for it around here
somewhere email me it won't last!!! this is a 4 KW meter also..

2637. Zip Drive is SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <365F4866.46147B35@mbl.edu>
Source record: 124727
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

tnx

2638. FS: Iomega 1GB Jazz Drive

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <365F490B.5EF9AB7F@mbl.edu>
Source record: 124728
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a 1gb external SCSI jazz drive with extra cartridge, 1 has no use, the other has seen little use. Ship for 175.00.

2639. Looking for information on Bob Hall

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Dan <afarmer@roanoke.infi.net>
Message-ID: <365EF120.F07@roanoke.infi.net>
Source record: 124729

I need to ask anyone in or around Tampa , FL if they know or know of A
Bob Hall (KU4SH)
309 Magnolia Lane
Tampa, FL 336120

And how I could reach him or have someone conntact him!

2640. Re: MARS Mod for Icom 2100-Any Suggestions??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <73mviuinm1@nnrp1.dejanews.com>
Source record: 124730

In article <364a6829.876390756@news.efn.org>,
wsm@efn.org (Doc) wrote:
> Does anyone have any info on this, expanding the tx ? All help is
> apprecieated.....
>
ICOM of America has always been helpful to me when I've requested MARS modifications. Just send in a copy of your MARS license and they should help.

Otherwise, some joker on the web might suggest that you cut a trace or crush a diode, which might ruin your radio and void your warranty.

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2641. Re: No more HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <73mvst$j0d$1@nnrp1.dejanews.com>
Source record: 124731

In article <73m68adra1@supernews.com>,
Tom@astro.net wrote:
> In article <365E3C0A.1287@slkc.uswest.net>, lraymond@slkc.uswest.net wrote:
> >Radio Shack is closing out the 202. Does anybody know if RS is replacing
> >it with another radio?
> >
> >Mike
>
> I hope so. It's one of the biggest selling HT's, not sure why they are
> even clearing it.
>
> 73,
> Tom
>
> Remove the "P" from the below address (spam blocker)
>
> Tom Randall Amateur Radio - KB2SMS
> Mt. Beacon Amateur Radio Club / ARRL / 10-10
> tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
> Member: AAVSO Solar Division
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>
> Opinions herein are mine and may not be that of Idsi.Net!
>
They're making a big mistake. That handheld could be updated slightly, butNOT
dropped! Increase memories to 25 or more, and improve the battery pack. That
is all.

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2642. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Toddhuov@webtv.net
Message-ID: <22791-365EE962-46@newsd-124.bryant.webtv.net>
Source record: 124732

Hello Jay......to be honest with you, I wondered the same thing 10 years ago when Uniden bought Bearcat and Regency myself. I remember the BC-350. I think it came out around 1980 or so, however I may be a bit off on that. There's no doubt that they definately have a large share of the police scanner market, if not a monopoly. I used to think Radio Shack was a competitor, but it looks like most or all of their scanners are made by Uniden now too. Mine is, I have an old Radio Shack PRO-2026.....I've had it for about 4 years now. Have a great w/end......73 CUL de Todd.

http://members.wbs.net/homepages/t/o/d/toddhuov.html

2643. Re: Apartment HF antenna recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Toddhuov@webtv.net
Message-ID: <22793-365EEA4A-28@newsd-124.bryant.webtv.net>
Source record: 124733

I am looking at the Alinco DX-70TH too. The Hamsticks sound like a great idea, but my question is how do you get a sufficient ground plane in an apartment. What do you use anyway? 73 CUL de Todd KB5TMD.

http://members.wbs.net/homepages/t/o/d/toddhuov.html

2644. ts-520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: ibrett1042@aol.com
Message-ID: <19981127135440.27296.00001342@ng-fq1.aol.com>
Source record: 124734

need operator manual

2645. Re: Scouts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Scott Thayer <n7zti@pacinfo.com>
Message-ID: <365EF582.326CA2B5@pacinfo.com>
Source record: 124735

Well, I do not have any old equipment, but I do have a PK-12 TNC that I would be willing to donate. I bought the TNC with the intention of getting involved in packet, but that is as far as it got, and I have since lost interest, I have never actually used that TNC, just got it hooked up to the computer. If you are interested, let me know.

Scott (N7ZTI)
n7zti@pacinfo.com

2646. WTB: Drake MS-4 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <365EF3E0.1F632B34@alaska.net>
Source record: 124736

I need a MS-4 to go with my SPR-4 SWL rx. Please
advise.

73
John

2647. Re: Looking for information on Bob Hall

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Scott Thayer <n7zti@pacinfo.com>
Message-ID: <365EF814.8E783C29@pacinfo.com>
Source record: 124737

I was able to find his e-mail address, hope this helps.

Callsign: KU4SH Rec#:1032074 Type:I F:0002
Name: ROBERT G HALL
Addr1: 309 MAGNOLIA LN
Addr2: TAMPA FL 33610
Country: USA
Class: Advanced
Effective: 22 May 1998
Expires: 03 Aug 2003
Prev Call: KI7PM
Zip Coords: 27.995 N 82.388 W Hillsborough
County
Email: ku4sh@gte.net 04_Sep_1998
Update email address

2648. FS MFJ TUNER 989B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73mt31$65l$1@stalker.oem.net>
Source record: 124738

FOR SALE LIKE NEW MFJ TUNER MODEL 989B $200.00 FIRM
WILL SHIP. 1-401-434-2606

2649. FS KENWOO TS 440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73mtdm$69r$1@stalker.oem.net>
Source record: 124739

FOR SALE KENWOOD TS 440AT HAVE BOX BOOKS HAND
MICROPHONE GOOD CONDITION $700.00 1-401-434-2606

2650. FS MFJ SWR METER MODEL 259

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73mt8t$686$1@stalker.oem.net>
Source record: 124740

FOR SALE MFJ 259 SWR METER LIKE NEW ONE YER OLD
WILL SHIP $150.00 CALL 1-401-434-2606

2651. Re: Your favorite HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Toddhuov@webtv.net
Message-ID: <22793-365EF733-33@newsd-124.bryant.webtv.net>
Source record: 124741

Andrew, Congratulations on passing your test and getting your ticket!!!
:=)
To answer your question, I'll have to agree that the Yeaseu HT's are
probably the nicest dual-banders on the market. I like the FT-51R
myself. I don't own a Yaesu HT. I ended up with an Alinco DJ-G5TH. It's
a really nice HT, it works great. I have a problem with Alinco's quality
control. I've had 2 Alinco HT's.....I had a DJ-580T for about 5
years.....I loved them both except for that they both had to go to
Alinco for repairs. Fortunately, Alinco has a great service center and
their turn around time is 2 weeks or less. I'd go with the
Yaesu......Good Luck with your choice. 73 CUL de Todd......KB5TMD.

http://members.wbs.net/homepages/t/o/d/toddhuov.html

2652. cherche

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: emile hougardy <emile.hougardy@skynet.be>
Message-ID: <73mtqk$3q3$1@news1.skynet.be>
Source record: 124742

i search soft GP85 with explications in french is possible.
this programm is for SSTV.
best regard.
ON5JQ
on5jq@skynet.be

2653. Re: Want Info Kenwood Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <365F013A.946E2807@bellsouth.net>
Source record: 124743

It will be the best 125.00 you ever spent it really does work The DSP is more usable and the B.C. really works good also. I feel it is worth trhe money....

N6XA wrote:

> Has anyone had their Kenwood TS 570 upgraded to the "G" series? Do you think
> it was worth the cost? Is there anything you loose when doing the upgrade?
>
> Thanks in advance for your comments
>
> N6XA@aol.com

2654. WTB: DualBand Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <3662febd.4948601@news.interactive.net>
Source record: 124763

```
Wanted DualBand Mobile
144/440 Or
144/220MHz
Reply Email with price, any model will do.
Rich
```

2655. WTB: Icom 375,475,575 AllMode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <3663fed3.4970580@news.interactive.net>
Source record: 124764

Wanted:
Icom 375A 475A or H 575A or H Models.
Reply with price through email.
Rich

2656. Re: IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981126190442.10536.00000941@ng-ce1.aol.com>
Source record: 124765

I agree with you. it will be called the IC-746MK II. it will have 440 MHZ at 50 watts.

Tim

2657. WHEN IS KENWOOD 950 REPLACEMENT COMING OUT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <73kublrhv1@phobos.brunnet.net>
Source record: 124766

Does anyone know if and/or when a replacement for the 950 is due out?
Thanks.

Rick VE9HF

2658. 80's cheap audio components FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: gp429@aol.com
Message-ID: <19981126212856.12042.00001167@ng98.aol.com>
Source record: 124767

I have the following items for sale:

maker description model price
comments

sony audio/video STR-AV300 $35
right speaker output does not
receiver
seem to work properly,
everything else seems to
work properly

pioneer 6-disc changer PD-M500 $45
tried it and works!

sony dual cassette TC-WR720 $35
tried it and works!
player/recorder

panasonic vcr PV-1366
$25 pretty sure it works

pioneer 6-disc changer PD-M401 $40
tried it and works!

sony dual cassette TC-W233 $20
tried it and works!
player/recorder

Yeah they are really cheap, but this stuff has been in my closet since the Eighty's. If you are interested let me know I'll tried to include the manuals and remote if I can find it. All are in that Eighties electronic black and have a digital display exept the TC-W233 which was my very first audio component back in 198--something :) anyway I hope somebody find some good use for this stuff. ***note*** I am willing to split the shipping but NOT the COD charge. E-mail me at either: gp429@aol.com or cdhoste@rocketmail.com

thanx

2659. Heathkit SB-101manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Brent <Brent_scott@hotmail.com>
Message-ID: <01be19b1$971082a0$0501b8d1@sw-bell>
Source record: 124768
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I was given an SB-101 that is in great need of paperwork

can someone please help
--
remove nospam from address to reply

2660. Re: Another feckless accusation: from Bored Greg Golda aka: K2GKG or new call W2GCS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Bored Again <boredof@hatemail.net>
Message-ID: <01be19b6$02c41620$95c6b8cd@MyComputer.nowhere.net>
Source record: 124769
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

J. Murray Neece <kc5mdm@iglobal.net> wrote in article
<365D8E11.3D9EA264@iglobal.net>...
> Sorry DUMBASS, we have the goods on Greg, he is just trying tosave his
ass...

Who are we, do you have a mouse in your pocket. Save his ass please, save
it
from what, your mouth?

> You are such a chicken, Identify your self as many have said, or SHUT
UP!! You
> are truly cowardly and I wish I knew what your problem is.....

Why on earth would I identify myself, so you can "get" me, no friend I like
it
this way. OTOH you say waaay toooo much on public news groups. Repeatedly
confessing to lying to the IRS in a public forum is not too smart Murray,
not too
smart at all.

>I suspect you are
> just jealous and sour....too bad........

ROTFLMAO

>This bad deal is 3 months old, how can
> the guy be legit??

We only seem to have your word for this "3 months old" story. I for one
don't
believe you but then I have reason not to believe you. Why on earth did you
think
anyone would be interested in what Mr. Golda said to you anyway.

I'm done if you are.

Bored

>Oh well, dont have to explain myself to any anonymous
> quarmer do I? See you later "Boring " and to the rest of you, sorry I
graced
> him with a reply but we have lots of time today, and Im thankful that Im
not
> "anonymously bored"! Happy thanksgiving!! Even Bored TURKEYS have stuff
to be

> thankful for!! And the rest of us have lots!!! 73 Murray
>
> Bored Again wrote:
>
> > J. Murray Neece <kc5mdm@iglobal.net> wrote in article
> > <365C7456.803DE06D@iglobal.net>...
> > > Well, he came out of the woodwork and replied that "blab blah blah"
and
> > he
> > > would make it right....I have my fingers crossed.....Will advise 73
> > Murray
> > >
> >
> > Well this development seems to indicate that Mr. Golda is not a crook.
In
> > fact no evidence was ever submitted indicating he was. Perhaps you
should
> > wait until someone is convicted before calling them a proven crook.
> >
> > > J. Murray Neece wrote:
> > >
> > > > So, my replies indicate that this fellow is having a few of
> > > > us.....living with his parents maybe, in Lexinton , SC......tried
for a
> > > > phone # but it must be in his "daddys" name....so how about someone
> > with
> > > > a cross ref directory look up #116 Willow Forks Rd. in Lexinton SC
and
> > > > send me the phone #...a few others would like it as well. All
except
> > > > the "weasel" " bored with your BS" guy who only wants to herass
> > > > people.....cant keep his mouth shut either....I will also reward
anyone
> > > > who lets me know Gregs phone #, as a matter of fact, same goes for
> > > > anyone who can tell me who "bored withur BS " is....Id like to
approach
> > > > him without bother to the group....hi hi! But I grow away from
the
> > > > Subject GREG GOLDA....hes a thief and a liar !!! I only lie to the
IRS
> >
> > Are you making a public confession to being a tax cheat this statement
> > seems to indicate that you are. Shall I post repeatedly "J. Murray
Neece
> > proven tax cheat"? You wouldn't like that much would you Mr. Neece yet
> > by your own words that is exactly what you are. I had about given up on
> > your education but this IRS comment is a public forum was just too
stupid
> > to let pass. Have a nice Thanksgiving.
> >

> > > > or about extramarital affairs, just like the President!! hi....Lets
> > find
> > > > this guy, and put his little butt in jail!!! Thanks Murray K5MDM
> > > > Odessa, Texas
> > >
> > >
> > >
> > >
>
>
>
>

2661. PK88 Packet Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: ac032@freenet.hamilton.on.ca
Message-ID: <73ktm0$f4d$1@mohawk.hwcn.org>
Source record: 124770

For Sale PK88 in good working order $100.00

Geoff VE3WP

--

2662. yaesu sp101pb landliner help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981126230223.16774.00001270@ng134.aol.com>
Source record: 124771

Just purchased a sp901pb landliner for my yaesu. I have the speaker part hooked up... works great. I am wondering how to hook up and use the phone patch system. If anyone has a manual on this 901 or the sp101pb, I would appreciate a copy. If you can simply tell me how to use the patch, I would appreciate any help I could get!

Thanks

Bill

2663. Re: 3M Scotch Super 88 tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: KQ6UV <jimsmith@ns.net>
Message-ID: <1Np72.189$K67.2205119@nnrp2.ni.net>
Source record: 124772

Hi Dan,
maybe their web site can help. It's at http://www.mmm.com/esm . If nothing
else I'll see if I can send you some.
Jim Smith
KQ6UV

Dan McLean wrote in message <73hhoanft1@newsreader3.core.theplanet.net>...
>I am trying to find a UK stockist, or someone in the USA who will ship to
>the UK, of 3M Scotch Super 88 tape and 3M Scotch 131C rubber splicing tape.
>I need a roll of each to weatherproof my antenna connections.
>
>Appreciate any help. Best Regards,
>
>Dan McLean GM3SUZ
>
>dan@gm3suz.freeserve.co.uk
>
>

2664. Re: 3M Scotch Super 88 tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <73l9r1$pf1$2@news.ncal.verio.com>
Source record: 124773

>> I am trying to find a UK stockist, or someone in the USA who will ship to
>> the UK, of 3M Scotch Super 88 tape and 3M Scotch 131C rubber splicing tape.
>> I need a roll of each to weatherproof my antenna connections.

I am sure TESSCO would ship to you. They can be found on the web at:

http://www.tessco.com

Ed

2665. TS-930 Information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: W6DNC@PRODIGY.NET
Message-ID: <73l671$4u3$2@nnrp1.dejanews.com>
Source record: 124774
Cross-posted to: Rec.radio.amateur.equipment

HI. Tahnks for reading, if there is any one who knows how to increase the TX power in the above radio please let me know, at present time radio is giving just 60 watts of TX power.

thanks in advance

73 de Lupe
W6DNC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2666. Re: Receiver specs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be19c2$4a5cd420$e38492d0@Bit-Net.bit-net.com>
Source record: 124775
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

What about the JRC JST-245? Autotuned front end ... talk about
selectivity!
73, DavidC AA1FA

CommQuart <commquart@erols.com> wrote in article
<73ju0ff1@winter.news.rcn.net>...
> On HF, sensitivity is an almost meaningless term. Chose your rig
> based on the receiver's strong signal handling abilities. You want
> one with excellent phase noise performance.
>
> Peter
>
>
> >I work almost exclusively weak station dx (cw) and seldom if ever use
SSB.
> >Receiver sensitivity/selectivity and quality filtering in a rig is
> paramount
> >to me. SSB audio output quality and power output (while important) are
> >secondary...
> >
> >In looking over the specs for the Yaesu 1000MP and 920, the 920's
> >sensitivity is rated at .13uv while the 1000MP is .25uv - ?? What am I
> >missing?
> >
> >Also, the ICOM 746 or 756 receiver specs are looking very good to me -
with
> >sensitivity being <.16uv for the 746 and .15uv for the 756...
> >
> >Comments? Suggestions?

2667. Re: FT-900 vs. TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19981127002210.03749.00001094@ng-fr1.aol.com>
Source record: 124776

sir
IVE PLAYED WITH BOTH RIGS
ON THE AIR AND THE KENWOOD
TS 450 IS A HANDS DOWN WINNER
BETTER NOSIE BLANKER.. BETTER FILTERS.. HOTTER REC.. THE 450 WILL TURN UP TO
150 WATS WITH NO PROBLEMS .WHERE TO 900 DIDNT
LIKE 150 WATTS
I SOLD MY 450 AND GOT A 950SDX
THE 900 IS JUST A REWORKED FT-890
WHICH THE 890/900 ARE GOOD RIGS
+++++++++BUT++++++++++++
THE TS-450 HAS MY VOTE I OWN A 690 NOW TO MATCH MY 950SDX
WHICH IS A 450 WITH 6 METERS
73 JOE KF4TOH

2668. I need info on the icom737 hf rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: eurotas@aol.com
Message-ID: <19981127002352.19504.00001187@ng32.aol.com>
Source record: 124777

Does anybody have any info on the ICOM 737?

2669. Re: FT-900 vs. TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <365e3880.19344408@news.earthlink.net>
Source record: 124778

On Thu, 26 Nov 1998 20:31:00 -0800, Andrew Rubin
<slash830@earthlink.net> wrote:

>Hello everyone. I decided to upgrade my HF station and am trying to
>choose between rigs. I am trying to choose between the Yaesu FT-900AT
>and the Kenwood TS-450SAT. It will be used as a base rig. I hear that
>the 900 is better, then I hear that the 450 is a better rig. I did as
>much research as I can. I have not used either rig, but have seen them,
>and saw specs, etc. Which rig, overall, as a base, is better? The FT-900
>or the TS-450? I am also looking for any feedback for these rigs from
>any owners or users of these rigs. All feedback will be greatly
>appreciated. Reply via E-Mail would be appreciated, but will look on
>newsgroup for replies as well. Tnx every1
>

I have owned both of these rigs (actually, I had the TS-690SAT which
was the 450 with 6 meters). The 900 is more immune to front end
overload. I live very near a bunch of 25 kilowatt FM radio stations.
My 690 was unusable on 40 meters since all it heard was the distorted
overload from these transmitters. The 900 was quiet, immune to
overload, and could be used on all bands. That said, the 690 had
much better audio. I also dabbled in shortwave listening and liked
the Kenwood feature that allowed you to choose the filter bandwidth
independent of mode . I could therefore choose the 690's 6 kHz filter
in SSB mode for high-fidelity listening to shortwave stations.

If you are in a city surrounded by commercial radio stations, I'd go
with the Yaesu. If you don't have this problem and prefer higher
fidelity audio, then, go with the Kenwood. If you're going to get the
Kenwood, try to find the 690S with the antenna tuner built in. You
should pay about $950-$1100 for this. The 450SAT (which comes with
the antenna tuner) should cost no more than $850.00. Without the
antenna tuner, pay no more than $650-700 (since it will be difficult
to find the tuner separately).

2670. various manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Brent <Brent_scott@hotmail.com>
Message-ID: <01be19d2$43ca23a0$f701b8d1@sw-bell>
Source record: 124779
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Ten Tec Amp model 405 (matching for the 505 argonaut)
MFJ 422B/422B-X Keyer Paddle Bencher Combo
Drake High Patch

--
remove nospam from address to reply

2671. Re: FS-HALLICRAFTERS RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <365E43AA.15247700@earthlink.net>
Source record: 124780
Cross-posted to: rec.radio.swap,rec.radio.shortwave,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

Ed it was posted only 2 times. If you notice, the 2nd posting is at a
lower price.
I will accept "reasonable" offers for this radio. Shortwave Receiver's
Past & Present list
the used price up to $90. This radio is a solid "9". Factory Service seal
still in place.

Thank You!

-ERIC

PS. I appreciate your "concern" Ed.

ED KOWALSKI wrote:

> In <365D805C.4B547FC2@earthlink.net> BBWOLF <bigbadwolf1@earthlink.net>
> writes:
> >
> >FOR SALE : Hallicrafters Receiver S-108 This radio is a solid 9!
> >Original factory seal still attached too bottom cover! Looks &
> >Receives Great! Very Clean!
> >$100 + shipping from Dayton, Ohio.
> >Money Orders & COD only. No personal checks or Cashier's Checks
> >Please E-mail bigbadwolf1@earthlink.net
> >
> >THANK YOU!
> >
> >-ERIC
> >
> ....You have posted this over & over. Give it up.
> The radio you're selling is a bottom of the line rig, worth about $25.
> Offer a fair price, & it will sell.

2672. WTB Ten-Tec 546B or 546C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: tscott@eni.net
Message-ID: <73lisl$e4j$1@nnrp1.dejanews.com>
Source record: 124781

Looking for a Ten-Tec 546B or 546C in good working order with any accessories and M252MO power supply.

Tom - Tigard, OR 97224
503-590-3435 Eve
503-603-1931 Day

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2673. 6m to 10m rcvr converter made by janel labs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73li72dme1@nnrp1.dejanews.com>
Source record: 124782

janel labs model 50ca rcvr converter. 6m in gives 10m out. unit is in aluminum box with bnc in and out, runs off 110 or 12v. has variable gain control on it. condition unknown.
$20 shpd
robert cruz
ke4mcl

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2674. Yaesu FT-8000 Mod Request Again

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Jim Hong <jim@futurevision.net>
Message-ID: <73lml1$80t$1@supernews.com>
Source record: 124783

Someone e-mailed me the mod for the Yaesu FT-8000 about a year ago and did it on my rig and it worked great. I purchased another one of these rigs and can't remember how to open up the 800MHz recieve.

If you have the info to fully unlock this rig please e-mail it to me at jim@futurevision.net

Thanks in advance Again,

Jim -KA8ZGP

2675. AllowAnyBand mod fix for VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: jake@trib.com
Message-ID: <365e35fd.2201119@news.trib.com>
Source record: 124784

After I installed the AllowAnyBand mod and put in some UHF freqs in the VHF band, I found that I could not transmit using repeater splits on the UHF freqs. To fix the problem, rather than use the "Minus or Plus offset" under "Transmit Offset" I used the "TX Frequency" option under "Transmit Offset" and manually entered the TX Freq under "Frequency". This is under the "Edit Group #" screen. Both your Plus and Minus indicators will light on the radio and under the "Group 1" or "Group 2" frequency lists for the frequencys where you have used this mod. I'm using the latest firmware and the latest software, don't remember the versons offhand.

jake@trib.com
KJ7AZ

2676. FOR SALE: MFJ 989C TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: "Jim D. Buffington" <k5jim@tsixroads.com>
Message-ID: <73m31h$o36$1@sparky.tsixroads.com>
Source record: 124785

Purchased brand new, six weeks ago. A great tuner, but its 15-inch depth is too much for my tiny shack. Will sacrifice for $250. I will ship. First cashier's check or USPS money order gets it. Jim Buffington, K5JIM

2677. FS: Drake MN-2000 Matching Network

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: "Jim D. Buffington" <k5jim@tsixroads.com>
Message-ID: <73m35j$o37$1@sparky.tsixroads.com>
Source record: 124786

DRAKE MN-200 MATCHING NETWORK. Excellent, excellent condition. $175, I ship. Jim Buffington, K5JIM.

2678. Re: Any experience with Diamond MV3A Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Ed Kriston <n3wja@toad.net>
Message-ID: <euw72.1784$V34.12225230@news-read1.qis.net>
Source record: 124787

Hi Jim,
I have the Comet HA-CV on my mobile and my buddy has the Diamond MV-3A. Each of us bought the different one to try it out. He has multiple antennas on his car and runs an Alinco DX-70TH. At first we had some problems with the 2M and another antenna interacting with the antenna. We removed the other antennas and started again. We tried tuning the antenna for the intended bands and got everything in except 6m without cutting anything. We tried and tried but couldn't get 6m to tune. He finally called Diamond and they said "Oh, you need this kit and it is $3.75 plus shipping (or $ close to that anyway). He ordered the kit. It was a short piece of stainless that fits in the horizonal mount and you cut that to adjust it. Now seems to be working fine. I found it really unusual at the time to say that the antenna is supplied with 2,6 and 10 meters and then need a "kit" to tune it.
I have no idea where you are mounting this antenna, but make sure it is grounded well to the body/frame. I took a piece of sheet stock brass and cut some about three quarters of an inch wide and six inches long to fit under the trunk lip mount (Diamond K-400C). To that I soldered a length of braided ground cable that connects to the body under the hood. This does actually a few things. One, it makes sure the antenna has a good ground all the time. Two, it keeps from scratching up the paint on a new car. Three, it helps keep the allen screws from leaving those "dimples" in the outer surface of the hood. I am a manufacturer's rep for a car company and drive new cars all the time. So, I guess number four is it keeps the company off my back also.
It is really strange to have two antennas from two different manufacturers look so much alike. There are only some real small differences between the Comet and the Diamond versions.
BTW, I saw a guy at a hamfest a couple of months ago running two HF bands on the horizonal part. I may give that a try with the analyzer and see how it works. 73 de N3WJA

Jim Mullen wrote in message <365e2ca7.0@news.map.com>...
>Hi,
>
>Just bought a Diamond MV3 mobile antenna to use mobile with an IC706.
>Doesn't seem to want to tune out of the box, appears to be quite long.
>Before I start cutting, anybody have any experience with this antenna?
>
>Long term idea is to use one of those LDG auto-tuners with a whip, any
>comments along these lines.
>
>Thanks,
>
>Jim

>
>
>
>

2679. Re: Any experience with Diamond MV3A Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Ed Kriston <n3wja@toad.net>
Message-ID: <JCw72.1785$V34.12228532@news-read1.qis.net>
Source record: 124788

Hi Jim,
I have the Comet HA-CV on my mobile and my buddy has the Diamond MV-3A. Each of us bought the different one to try it out. He has multiple antennas on his car and runs an Alinco DX-70TH. At first we had some problems with the 2M and another antenna interacting with the antenna. We removed the other antennas and started again. We tried tuning the antenna for the intended bands and got everything in except 6m without cutting anything. We tried and tried but couldn't get 6m to tune. He finally called Diamond and they said "Oh, you need this kit and it is $3.75 plus shipping (or $ close to that anyway). He ordered the kit. It was a short piece of stainless that fits in the horizonal mount and you cut that to adjust it. Now seems to be working fine. I found it really unusual at the time to say that the antenna is supplied with 2,6 and 10 meters and then need a "kit" to tune it. I have no idea where you are mounting this antenna, but make sure it is grounded well to the body/frame. I took a piece of sheet stock brass and cut some about three quarters of an inch wide and six inches long to fit under the trunk lip mount (Diamond K-400C). To that I soldered a length of braided ground cable that connects to the body under the hood. This does actually a few things. One, it makes sure the antenna has a good ground all the time. Two, it keeps from scratching up the paint on a new car. Three, it helps keep the allen screws from leaving those "dimples" in the outer surface of the hood. I am a manufacturer's rep for a car company and drive new cars all the time. So, I guess number four is it keeps the company off my back also.
It is really strange to have two antennas from two different manufacturers look so much alike. There are only some real small differences between the Comet and the Diamond versions.
BTW, I saw a guy at a hamfest a couple of months ago running two HF bands on the horizonal part. I may give that a try with the analyzer and see how it works. 73 de N3WJA

Jim Mullen wrote in message <365e2ca7.0@news.map.com>...
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>
>Just bought a Diamond MV3 mobile antenna to use mobile with an IC706.
>Doesn't seem to want to tune out of the box, appears to be quite long.
>Before I start cutting, anybody have any experience with this antenna?
>
>Long term idea is to use one of those LDG auto-tuners with a whip, any
>comments along these lines.
>
>Thanks,
>
>Jim

>
>
>
>

2680. Re: FT-900 vs. TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <73m60c$bdj0$1@newssvr04-int.news.prodigy.com>
Source record: 124789

Andrew. I had a TS690 which is a great rig, but here is another suggestion to consider. Forget both of the rigs you mentioned and beg, borrow, or steal a couple hundred bucks more to get a Kenwood TS850. There are a lot for sale these days on the rec.radio.swap for $1000 or less, and it is a much better radio (I own one currently along with my FT1000MP). Good luck! --- Steve KK9ZZ

Andrew Rubin wrote in message <365E2B01.1AB7D77@earthlink.net>...
>Hello everyone. I decided to upgrade my HF station and am trying to
>choose between rigs. I am trying to choose between the Yaesu FT-900AT
>and the Kenwood TS-450SAT. It will be used as a base rig. I hear that
>the 900 is better, then I hear that the 450 is a better rig. I did as
>much research as I can. I have not used either rig, but have seen them,
>and saw specs, etc. Which rig, overall, as a base, is better? The FT-900
>or the TS-450? I am also looking for any feedback for these rigs from
>any owners or users of these rigs. All feedback will be greatly
>appreciated. Reply via E-Mail would be appreciated, but will look on
>newsgroup for replies as well. Tnx every1
>
>73'
>Andrew KF6KTM
>
>

2681. Re: No more HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Tom@astro.net
Message-ID: <73m68adra1@supernews.com>
Source record: 124790

In article <365E3C0A.1287@slkc.uswest.net>, lraymond@slkc.uswest.net wrote:
>Radio Shack is closing out the 202. Does anybody know if RS is replacing
>it with another radio?
>
>Mike

I hope so. It's one of the biggest selling HT's, not sure why they are
even clearing it.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net QRV on 6m on 50.125 or 52.525 from FN31
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

2682. WTB:Programming kit for Midland 70-1526

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <73m7vf$912@bgtnsc01.worldnet.att.net>
Source record: 124791
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I need: Programming kit for Midland 70-1526
Still looking for this kit-
Factory won't sell it and dealers not cooperating so far.
Ernie
N2OJQ

2683. Re: MARS Mod for Icom 2100-Any Suggestions??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: kbk@conknet.com
Message-ID: <73mcjm$30f$1@nnrp1.dejanews.com>
Source record: 124792

In article <364a6829.876390756@news.efn.org>,
wsm@efn.org (Doc) wrote:
> Does anyone have any info on this, expanding the tx ? All help is
> apprecieated.....
>

Hi Doc,

I am considering buying an IC-2000H to replace my IC 27H. What do you think of the rig?

73 Ken W1IRQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2684. FS:DIAMOND NR-770RA/K400C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-27 00:00:00 UTC
From: N1QWA@webtv.net
Message-ID: <1861-365E9CF2-5@newsd-112.bryant.webtv.net>
Source record: 124793

FOR SALE IN EXCELLENT CONDITION.
NR-770RA Dualband 2MTR/440 Mobile
Antenna with Deluxe K400C mobile mount
with teflon coax and PL-259.
Will ship CON/USA for $65.00
postal money order.
Barry / N1QWA
Waitsfield, Vermont

2685. DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <9b%72.183$Hi.2573403@news.rdc1.mi.home.com>
Source record: 124494
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For those of you considering a portable short-wave radio, Radio Shack is having a sale right now! I picked up a DX-398, and I'm impressed! Having previously owned radios in the class of the Icom R71a, Drake SW-2, R8, and R8A, this little DX-398 has remarkable performance! It's sale prices is: $199.95!

Bill Crocker

2686. Kenwood TH-D7A Data Communicator ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: chainsaw@softhome.net
Message-ID: <365f8a15.45080954@news.auracom.com>
Source record: 124495

I don't think this dual bander has been released yet,but does anyone
have any info on it?
Suppose to have a built in TNC.
Thanks

2687. Scanners with discriminators

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: mack501@hotmail.com
Message-ID: <73noiu$q7f$1@excalibur.flash.net>
Source record: 124525

Does anyone know of a good scanner with a discriminator output, preferably handheld and easy to use? Please email mack501@hotmail.com
Much thanks in advance!
mack!

2688. pal vfo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981127215528.21359.00001367@ng136.aol.com>
Source record: 124526

I have a pal vfo. It has a crystal installed on the front of the vfo. It appears to be working by my frequency counter. How do I hook this baby up. It shows to slide from Channel 1 (cb) to about 38 or so.

Bill

2689. DX-77T ALINCO NEED COMMENTS $650 AT TECH AMERICA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981127215904.10546.00001368@ng-cf1.aol.com>
Source record: 124527

I just got the Tech America Catalogue. It has the Alinco DX-77T HF Base radio for $650. Is it worth it. It appears to be a great price.
I also have the same queation for the Samlex $80 23 Amp switching power supply.
Thanks, Tim

2690. Comments on Samlex 23 Amp Switching pwr supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981127220031.10546.00001370@ng-cf1.aol.com>
Source record: 124528

Looking for comments on the Samlex 23 amp power (switching) supply offered by Tech America for $80. seems like a great price. Any comments would be appreciated.

Tim

2691. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <73np6b$fum@bgtnsc01.worldnet.att.net>
Source record: 124529

Frank wrote in message <01be1a73$9ea75440$8b266520@salana>...
>not present any RF problems. Trunk -mount your antennas becasue >of
the radio and defroster wire in the glass. I would suggest that you
>use a radio with a detachable head and mount the radio in the trunk,
>staying away from the computer up front All connections should be

I run a 40W Motorola Maxtrac that's actually pushing about 45-50W and
it's mounted right on the back of the armrest/center console in our
Honda Civic. Never had a problem with the car's electronics.
But yes, if possible, I would suggest the trunk mount. Personally, I
dislike taking away that storage space, however little it may be.
--
Regards,
Tony

2692. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <73npfk$h2f@bgtnsc01.worldnet.att.net>
Source record: 124530

Russ Nixon wrote in message <365F6538.3A45@mind9spring.com>...
>I have a 1998 service bulletin from Chrysler Motors that specifies
>NO fuse in the negative power lead. They give one good reason for
>this. If the negative fuse blows and not the positive (age, heat or
>vibration) then the entire negative current could go threough the
>coax shield. If it's not up to the current task, smoke and/or flames
>could result. The

I've done numerous installations of UHF radios and have always fused both the +/- leads as close to the battery as possible. Not _once_ have I ever had any problems with this setup. Others I know have also done this and have never experienced any problems either. I'd be curious to hear any cases where those misfortunes happened because of fusing the negative lead.
--
Regards,
Tony

2693. FS ICOM 737A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <19981127223949.15782.00001622@ng104.aol.com>
Source record: 124531

I have for sale an ICOM 737A that is in near mint condition. It comes with manual, mike, power cord, and original box. Dealers are selling this xcvr for $895.00. My price is $750.00. I can be reached at 440-234-2069, or, E-mail at w8irq@aol.com
Thanks for reading this. Nick Stanich, W8IRQ

2694. KWM2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: rodri880@aol.com
Message-ID: <19981127225155.07076.00001453@ng-fu1.aol.com>
Source record: 124532

WTB: Collins KWM2 excellent working condition and shape. Please reply to thekrebsfamily@juno.com

thanks,
Chris

2695. Re: Introduction to Ham Radio Book for an 11 year old?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: tlbryant@my-dejanews.com
Message-ID: <73nssl$9g6$1@nnrp1.dejanews.com>
Source record: 124533
Cross-posted to: alt.ham-radio.marketplace,att.ham-radio,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment

In article <73ne42$sg3$1@winter.news.rcn.net>,
"JohnH" <jjhealy@erols.com> wrote:
> My 11 year old son is studying for his ham ticket and it seems that that he
> is having trouble understanding the "Now You're Talking" book from the ARRL.
> Are there any "easier to digest" books out there that anyone can recommend
> for an 11 year old?

I suggest that he use the question pool in conjunction with any books written
by Harry Lorraine or Tony Buzan. He will be able to ace all of the written
exams up through extra class. -- Tom - N8ECW

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2696. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <73o303$6bs@bgtnsc01.worldnet.att.net>
Source record: 124534

Russ Nixon wrote in message <365F7727.4E7A@mind9spring.com>...
> I can only refer you to Chrysler Corporation Service Bulletin no:
>08-16-98 Date Arp. 17, 1998. It recommends attaching the positive
>lead directly to the battery and fusing it as close as to the battery
as
>possible. The negative lead should be made to the body sheet >metal
adjacent to the negative battery connection.

> I still don't see any reason to fuse the negative lead and I don't
see
>any reference to any other accessories with both power leads >fused.
I've installed many high current devices this way.

I've no problem with what you're stating, Russ. I'm just giving my
$.02 too, like you. Thanks.
--
Regards,
Tony

2697. Re: Icom IC-28A VHF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: qsy220@aol.com
Message-ID: <19981128010005.13808.00001761@ng-cc1.aol.com>
Source record: 124535

Smooth move Sturfel . . .

Now, no one will mistake you for Einstein or a nice guy either . . .

Bill

2698. IC-PCR1000 mod question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: mack501@hotmail.com
Message-ID: <73o6u5$62q$1@excalibur.flash.net>
Source record: 124536

Is it possible to modify the IC-PCR1000 to recieve the cellular freqs? If so, how easy is it to do so? Much thanks in advance!
mack!

2699. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <365FADF5.FC9E05D1@ix.netcom.com>
Source record: 124537

My new Icom 2100H left me no choice there is a fuse on each side of the power lines near the radio plug.

Russ Nixon wrote:

> Frank wrote:
> >
> > You did not state the model but I have an Accord EX-99 and there is a
> > gromet in the right side of the firewall which will allow you to run a
> > power line. This hole is near the air conditioner lines within the
> > firewall. Use a piece of plastic string like is found on weed eaters to
> > feed a string through this opening. It will come out just at the lower
> > section of the firewall inside the car. You can cut out the inside ofthe
> > gromet to the size of your wire and then replace the gromet in the hole for
> > wire protection. I have done several installations on Honda's and they do
> > not present any RF problems. Trunk -mount your antennas becasue of the
> > radio and defroster wire in the glass. I would suggest that you use a
> > radio with a detachable head and mount the radio in the trunk, staying away
> > from the computer up front All connections should be from the battery and
> > use a fuse in both the positive and negative power lines. Use at least #10
> > wire, stranded if possible..
> >
>
> I have a 1998 service bulletin from Chrysler Motors that specifies NO
> fuse in the negative power lead. They give one good reason for this.
> If the negative fuse blows and not the positive (age, heat or vibration)
> then the entire negative current could go threough the coax shield. If
> it's not up to the current task, smoke and/or flames could result. The
> only real reason to run the negative lead to the battery is to ground it
> as close to the negative battery post as possible. In a negative ground
> car, almost the entire car chassis will be at the same potential as the
> negitive post of the battery. If the radio draws too much current, the
> positive will blow. If there is a short (almost not possible on the
> negative lead) the positive will blow. Can anyone give me a cogent
> reason to fuse the negative lead. "Because the ARRL Handbook (IMHO
> incorrectly) says so" is not a cogent reason. Can anyone name another
> circuit in an automotive accessory circuit that has the negative lead
> fused?
>
> Russ Nixon - KF4WXD (1970 -1975 Nissan Motor Corporation Factory Tech)
> > USC95 <usc95@aol.com> wrote in article
> > <19981126151210.23452.00001084@ng17.aol.com>...
> > > Any one have any experience installing a vhf/uhf rig and antenna in a
> > 98/99 or
> > > earlier year accord?

> > >
> > > Michael
> > >
>
> --
> Russ Nixon - KF4WXD Subtract 9s to e-mail me
> The clock of life is wound but once and no man has the power
> to say just when the hands will stop, nor at what day and hour.

2700. Re: WTB UTC Transformers, WE111C, Triad RA6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <365FAAF9.8E03B4D0@earthlink.net>
Source record: 124538
Cross-posted to: in.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have large transformer & Powerstat I'd like to sell. I'm not sure what the application is, but it looks like it is a "home-brew" variable power supply. It is all attached to a panel with 3 volt meters, a 110v outlet, a positive and negative connectors and a large dial. Can anyone one tell me what it might actually be and what it may be worth ?

Transformer - TRIAD N-62AC, weighs about 20lbs, 6 1/2"H x 5 1/2"W x 6"D.

label info: As Isolation - 1KW, As Autoformer - 2 kW

Powerstat range 0-135v, coil(?) on rear about 4 1/2" x 4 1/2"

Will accept highest offer for this equipment + shipping cost.

Thank YOU!

-ERIC

ugh@aol.com wrote:

> WTB UTC Transformers, WE111C, Triad RA6
>
> Want to buy the following UTC transformers:
> A 10, 11, 16, 17, 18, 19, 25, 26--
> HA-100, 100X, 133
> LS10, 12, 14, 19, 21, 52, 55, 56, 57, 63
>
> Western Electric Repeat Coils 111C
> Triad RA6 Power Transformers
>
> markhugh@aol.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2701. Re: Help on 50RD mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <365FAF4C.46C4CED4@ix.netcom.com>
Source record: 124539

What is the vers. # of the early ones that give you the band free option?
thanks, Bruce

tvsjr wrote:

> BE CAREFUL- the software mod forces the radio into the european band plan.
> Do it right and pull the diode.
>
> Remove the battery
> Remove the NiCd sticker
> Loosen- don't remove- the two screws.
> Push on the screws, forcing the keypad out.
> Remove the screws.
> Sit all aside.
> Look where the keypad used to be- on the left side, there should be three
> solder pads with a row of diodes above.
> Remove the left solder pad to give you extended RX
> Remove the far left chip diode above the solder pad just removed.
> Reassemble
>
> Reset the CPU.
> Select the 144.0 VFO
> Hold down Knob+PTT+Lamp while turning on.
> This should bring up the "BaND A1" menu. If you have a first or second
> generation radio, change this to BaND FrEE to give no holes access. If your
> radio is too new, you won't have this option, and will be stuck with holes.
> TX mod is enabled by the solder pad.
>
> Let me know if you have any other questions.
>
> Terry
>
> george wrote in message <73nh5i$d4l@newsops.execpc.com>...
> >I got the radio and picked up the software also theres a site here that
> >tells you how to do a software mod and it worked for me
> >
> >Indra Wijaya Satiragani wrote:
> >
> >> Can someone please tell me how to do the hardware mod?
> >> What can the ADMS software do for this radio?
> >> Can the software let me do some software mod on the radio?
> >>
> >> Thank you
> >> YD0JVR
> >

2702. Re: F.S. Kantronics KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <365FAFCC.A8A54DA@ix.netcom.com>
Source record: 124540

Where are you located? Phone #? thanks, Bruce kf6tpg

Paul & June Hines wrote:

> For Sale:
>
> Kantronics KPC-3 Packet TNC w/power supply, cord for Alinco/Standard
> (and others)/manual. $50

2703. Re: DX-77T ALINCO NEED COMMENTS $650 AT TECH AMERICA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: binfordv@worldnet.att.net
Message-ID: <365fbcd1.3719510@netnews.worldnet.att.net>
Source record: 124541

I've got the sister to this radio (DX-70) and am pleased with it,
except for the noise filter, no complaints. If your looking for a
fully loaded, all the bells and whistles type of radio then your not
going to like the DX-77. $650 not a bad price for a new rig!

2704. Tempo One manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Brad <bradly_1@hotmail.com>
Message-ID: <365FDA3A.59F0E75D@hotmail.com>
Source record: 124542
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I've lost the manual for my Tempo One (the early version, not the black face).

If you have a Tempo One manual available or even a copy of one, please let me know how much you want for it.

Thanks for any help.

Brad
bradly_1@hotmail.com

2705. PARTS for DENTRON AMPS/TUNERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: n2wb@bellsouth.NET
Message-ID: <365FED9E.C130A9D0@bellsouth.net>
Source record: 124543

Looking for some knobs that fix Dentron amps and tuners.
Any help?
Any old Dentron 's for parts out there?
Thanks.
William
n2wb@usa.net

2706. Re: Help on 50RD mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <73or97qhh1@juliana.sprynet.com>
Source record: 124544

That I don't know- mine is good and is SN 6N182XXX...

Terry

Bruce Starr wrote in message <365FAF4C.46C4CED4@ix.netcom.com>...
>What is the vers. # of the early ones that give you the band free option?
>thanks, Bruce
>
>tvsjr wrote:
>
>> BE CAREFUL- the software mod forces the radio into the european band
plan.
>> Do it right and pull the diode.
>>
>> Remove the battery
>> Remove the NiCd sticker
>> Loosen- don't remove- the two screws.
>> Push on the screws, forcing the keypad out.
>> Remove the screws.
>> Sit all aside.
>> Look where the keypad used to be- on the left side, there should be three
>> solder pads with a row of diodes above.
>> Remove the left solder pad to give you extended RX
>> Remove the far left chip diode above the solder pad just removed.
>> Reassemble
>>
>> Reset the CPU.
>> Select the 144.0 VFO
>> Hold down Knob+PTT+Lamp while turning on.
>> This should bring up the "BaND A1" menu. If you have a first or second
>> generation radio, change this to BaND FrEE to give no holes access. If
your
>> radio is too new, you won't have this option, and will be stuck with
holes.
>> TX mod is enabled by the solder pad.
>>
>> Let me know if you have any other questions.
>>
>> Terry
>>
>> george wrote in message <73nh5i$d4l@newsops.execpc.com>...
>> >I got the radio and picked up the software also theres a site here that
>> >tells you how to do a software mod and it worked for me
>> >
>> >Indra Wijaya Satiragani wrote:

>> >
>> >> Can someone please tell me how to do the hardware mod?
>> >> What can the ADMS software do for this radio?
>> >> Can the software let me do some software mod on the radio?
>> >>
>> >> Thank you
>> >> YD0JVR
>> >
>
>
>

2707. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <73orgt$ql2$1@juliana.sprynet.com>
Source record: 124545

There is one big reason to fuse the negative side if it is tied straight to the battery. One cable connects the car frame to the battery, and the starter is connected to the frame. Suppose the cable gets cut- the only negative source would be down the negative cable, through your rigs, and through the mounting hardware or the antenna to the frame. Needless to say, 150 amps getting pulled through a radio and antenna is not such a good idea. If you connect the negative side to the frame and the cable dies up front, everything croaks, but nothing gets fried.

Terry

Tony Szablowski wrote in message <73o303$6bs@bgtnsc01.worldnet.att.net>...
>Russ Nixon wrote in message <365F7727.4E7A@mind9spring.com>...
>> I can only refer you to Chrysler Corporation Service Bulletin no:
>>08-16-98 Date Arp. 17, 1998. It recommends attaching the positive
>>lead directly to the battery and fusing it as close as to the battery
>as
>>possible. The negative lead should be made to the body sheet >metal
>adjacent to the negative battery connection.
>
>> I still don't see any reason to fuse the negative lead and I don't
>see
>>any reference to any other accessories with both power leads >fused.
>I've installed many high current devices this way.
>
>
>I've no problem with what you're stating, Russ. I'm just giving my
>$.02 too, like you. Thanks.
>--
>Regards,
>Tony
>
>

2708. Coils, filters, HV transformer, more on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <36604380.2B41@plix.com>
Source record: 124546
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hi gang,

Just a little more than 1 day left on my auction. I've coils on porcelain forms, B&W and BUD low pass filters, a 1250-0-1250, 300 ma. transformer and more.

Equipment was donated to our radio club and all proceeds will go to it.

See the gear at:

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=radio_randy

Thanks.

Radio Randy

2709. FS: Tower - Wichita KS area only

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: nospamw0eb@feist.com
Message-ID: <CHX72.80$P5.3657@newsfeed.slurp.net>
Source record: 124547

40 feet (3 straight sections and one top section plus half of another straight section) of Rohn 25 tower. Includes CD-45-II rotor, cable & control box. Wichita KS area - You pick up, no delivery. $200 firm. Email replies only please.

Email: nospamw0eb@feist.com

remove the nospam from the Email address when replying

2710. Re: Need KLM VHF amplifier info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Harry <WA4OFS@iag.net>
Message-ID: <366048FD.DA6A4836@iag.net>
Source record: 124548

Karl Sandstrom wrote:

> I have a KLM VHF linear amplifier, model 10-140L. I am looking for a
> schematic circuit diagram for this amp.
>
> If anyone has this information or knows where to get it, PLEASE respond by
> e-mail.
>
> Thanks,

I have Class C Amp. diagram if that will help for KLM 10-140B 73
Harry

2711. Re: FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <73pig9$ao@zeppo.cs.ubc.ca>
Source record: 124549

"John P. Franklin" <jpfrankl@teleport.com> writes:
> Has anyone noticed with their FT-50R has a nasty habit of "sucking the
>battery dead"? I can put a fully charged pack on my FT-50R and within a
>couple days the pack is dead, EVEN if the radio is never turned on. What
>gives, anyone.......help!

Some FT-50s have a problem with excessive current drawn from the battery
when turned off. Measure battery current with an ammeter. It should
be maybe 40 mA when on (depends on battery saver settings) but well
under 1 mA when turned off. If it's several mA, your FT-50 has
the problem.

The fix is changing a pair of resistors. Apparently Yaesu will do the
repair if you send the radio to them, or they'll send you the resistors
if you want to fix it yourself. Be warned that replacing the resistors
involves disassembling the radio to the point of separate circuit
boards. I wouldn't try this unless you already have some experience
with replacing surface-mount components.

Dave

2712. Re: Comments on Samlex 23 Amp Switching pwr supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Allan <doblera@cadvision.com>
Message-ID: <366068D9.4E59@cadvision.com>
Source record: 124550

DLR18SH wrote:
>
> Looking for comments on the Samlex 23 amp power (switching) supply offered
> by Tech America for $80. seems like a great price. Any comments would be
> appreciated.
>
> Tim

I have used Samlex 24VDC to 12VDC convertors, and they are pretty much
junk. Maybe their power supplies are better quality than their DC-DC
convertors. It always pays to buy good, brand name test equipment.

Allan

2713. FA eBay: Yaesu MD-1 microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <73pmhk$lk1$1@nnrp1.dejanews.com>
Source record: 124551

Auction closes on Sunday. Very nice condition microphone.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44043707

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2714. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <366054B4.211B6884@visi.com>
Source record: 124552
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Thats normal in the UK and other places using similar codes, but not in the US and (I think) Canada. Here the neutral is carefully grounded at the entrance panel of every building. In practice there is almost no difference (either electrical potential or other distinction) between the neutral and the safety ground except that no current is supposed to flow in the safety ground other fault current. Further, I think that the US code requires that the building safety ground and any other grounds, such as the ham shack RF ground be bonded together. There might still be a difference between the neutral at a given outlet and the ham shack RF ground, but it should be very small.

73, CJ K0CJ

Mike W wrote:
>
> I would expect to see a voltage between your station ground and your station
> NEUTRAL.
> as the neutral is earthed at the centre of a star-transformer (three phase
> distribution transformer) and possibly all along the distribution poles
> there will be a potential difference between the last 'earth' point of your
> neutral and your station earth.
> depending on your house earthing system.. i would certainly _NOT_ connect
> neutral and station earth. IMHO
>
> --
> === Mike W mike@corn2.freeserve.co.uk ===
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Tom Branch wrote in message <01be169e$3c8d7560$d5ae1b26@default>...
> >Greetings,
> >
> >Discovered that I have a voltage differential between my house neutral and
> >station ground. I see almost 2 volts AC between the two. This causes a
> >number of ground-loop problems between equipment. Can I fix this by tying
> >the house ground and station ground together? Any other ideas?
> >
> >TU es 73 de Tom, K4NR
> >

2715. WTB: Shockmount base for ARC-5 2-transmitter rack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <3660528d.17804330@news.ionet.net>
Source record: 124553
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap,alt.ham-radio.marketplace

Hello, All! Hope everyone had a great Thanksgiving!

I am looking to buy the shockmount base for the AN/ARC-5
or SCR-274N 2-transmitter rack. Designation- MT-70/ARC-5
or FT-227. Let me know if you have one for sale. Many thanks.

Dewayne Moore, WB5BNQ
duckman_osu@ionet.net

2716. Re: Comments on Samlex 23 Amp Switching pwr supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <366055D6.AFC6F6D2@hevanet.com>
Source record: 124554

Allan wrote:
>
> DLR18SH wrote:
> >
> > Looking for comments on the Samlex 23 amp power (switching) supply offered
> > by Tech America for $80. seems like a great price. Any comments would be
> > appreciated.
> >
> > Tim
>
> I have used Samlex 24VDC to 12VDC convertors, and they are pretty much
> junk. Maybe their power supplies are better quality than their DC-DC
> convertors. It always pays to buy good, brand name test equipment.
>
> Allan

Second that. I bought a Samlex 10A 12V supply. Was junk. Had to
redesign
the electronics, change the fan, redesign the cooling airflow paths,
etc.
Works good now. It's for sale for $40 but it's in Portland, OR.
Too heavy to ship.
miker
--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

2717. IC-738 mods wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: hardway8@hotmail.com
Message-ID: <36605aed.7148468@news.digiscape.com>
Source record: 124555

Hello:

Are there any mods for an Icom IC-738 hf xcvr?

Tnx in advance,
Scott

2718. WTD: Regency RPH410 VHF HT programming info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <73ppgo$dvf@bgtnsc02.worldnet.att.net>
Source record: 124556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello all!

Looking for programming instructions on a Regency RPH-410 handheld.
It's an older VHF handheld, 10 channels, LCD display, incandescent
backlight. 16-button keypad with 0-9, *, #, PRI, RST, SCN, RVW.
Takes an 11-volt 600mAh NiCd battery and the official label is
"Serial No. RPH410 12---" and "FCC ID: ARU9ZARPH410 Regency Electronics
Incorporated Made in Japan".

I have found a couple of toggle switches inside the radio on the
uP board, but I don't know what they do. They are both 2-position
switches. The radio works just fine now for both recieve and
transmit, for the frequencies that are in it...just wondering if
there is a way I can reprogram it. I'm on the local volunteer fire
department and they have assigned the radio to me; channel 1 is our
fire department channel and the next few are OK but I need to
reprogram some of the others.

Any help, tips, etc would be greatly appreciated. Thanks!

Matt Roberds
mroberds@worldnet.att.net

2719. Callbooks FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <IHZ72.847$Ay3.2551467@newshog.newsread.com>
Source record: 124557
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.hf,alt.marketplace.books,rec.radio.amateur.boatanchors

They don't make the paper Callbooks any more, but I have a couple
available. Two are almost like new; the others are used.

1994 North American $ 14

1991 North American $ 14

Both of the above are "like new," left over from when we were selling
them new. They have been opened up, but that is about it.

1985 North American $ 9

1990 North American $ 8

1990 International $ 8

1990 Supplement (includes both US and DX) $ 3

These have been used. They show their use, but are not "beat up" or
damaged.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

2720. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3677610a.505067494@news.atl.bellsouth.net>
Source record: 124558

On Fri, 27 Nov 1998 21:51:36 -0500, Russ Nixon <rc9nixon@mind9spring.com> wrote:
>I have a 1998 service bulletin from Chrysler Motors that specifies NO
>fuse in the negative power lead. They give one good reason for this.
>If the negative fuse blows and not the positive (age, heat or vibration)
>then the entire negative current could go threough the coax shield. If
>it's not up to the current task, smoke and/or flames could result. The
>only real reason to run the negative lead to the battery is to ground it
>as close to the negative battery post as possible. In a negative ground
>car, almost the entire car chassis will be at the same potential as the
>negitive post of the battery. If the radio draws too much current, the
>positive will blow. If there is a short (almost not possible on the
>negative lead) the positive will blow. Can anyone give me a cogent
>reason to fuse the negative lead. "Because the ARRL Handbook (IMHO
>incorrectly) says so" is not a cogent reason. Can anyone name another
>circuit in an automotive accessory circuit that has the negative lead
>fused?

Chrysler seems alone in taking this position. It should be noted that every
radio manufacturer insists that you fuse both the positive and negative leads.
Most ship a cable with both legs fused with the radio. GM's installation guide
gives the same advice, as does the Handbook.

Now there are two parts to the reason for this. The first part is why connect
the negative directly to the battery instead of to the body sheetmetal? The
reason in two words is *ground loop*. The current from every other electrical
load in the vehicle is carried by the same sheetmetal and wire to the negative
post as is your radio negative when you tie the negative to the sheetmetal.
As those load currents vary, an IR drop occurs across this path which
effectively modulates what your radio considers to be its common. That
modulation then shows up in all of the radio's circuits as a noise signal.
So you get alternator noise, fan motor hash, hash from the ignition system
and EFI solenoids, etc, all being expressed across the sensitive circuits
of your radio.

In a communications radio, even microvolt signals are significant. A
common path resistance of only 50 microhms is sufficient to modulate
the radio common with one microvolt when 20 amps of current is being
switched by the vehicle. The actual resistance in this path is usually more
on the order of 50,000 microhms (0.05 ohm), so modulation of as much
as *1 volt* can occur in the radio common by a switched 20 amp vehicle
load.

To avoid that ground loop, the radio manufacturers tell you to connect
directly to the negative post of the battery. This eliminates as much of
the shared current path as is possible, and reduces the modulation of

common in the radio. But there is now a potential hazard. If the cable from battery negative to the engine/frame should fail, full starter return current may be forced to try the path through your antenna ground, the coax, the radio, and back down the radio negative lead to complete the circuit to the battery. This path isn't sized to handle 150 amp starting currents, so a fuse is included in the radio negative lead to protect this path in case the battery negative cable fails. That's why there is a fuse in the negative lead.

Now if the negative fuse were to open, it is true that radio negative would have to return to the battery via the coax and the antenna ground to the vehicle body. But there is no danger of smoke and flame due to this. In the first place, RG8 shield braid is up to the task of handling rig currents, unless the rig is a 47 kW CB amp, and in the second place, if the path presents a high resistance, it will automatically limit the current draw of the radio. The symptoms you might actually see would be a dimming of the radio panel lamps when you transmit, less than normal transmit power indication, and large increases in vehicle electrical noise in the receiver. Any of these indications is sufficient to cause you to check the negative fuse.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2721. Re: Repeater Reflectors???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: ifr@dlcwest.com
Message-ID: <36626a75.41316341@news.dlcwest.com>
Source record: 124559

On 27 Nov 1998 16:53:40 GMT, "Valued Acer Customer"
<drreality@postoffice.worldnet.att.net> wrote:

>Can someone tell me if there are any repeater reflectors available? I
>already subscribe to the ACC reflector, but would appreciate any others; if
>available.
>
>Thanks
>KF0AO
>

Go to www.onelist.com and search for repeater(s) and you'll get a page full of
reflectors back. Some good, some better.

73 de Garnet
ve5arc

2722. Re: ?? FT-100 or IC-706mk2g

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: skramer290@aol.com
Message-ID: <19981128163039.19026.00001908@ng-fa1.aol.com>
Source record: 124560

ok both units are good i like the ft100 myself but would not use it as a mobile
i would recomend the alinco dx 70 th and a alinco dule
band rig for the simple reason putting all your eggs in one box can hurt you if
you have a short or get hit by lightening your dead with 2 rigs chances are one
will survive also you cant crossband or duplex on those rigs
please respond only to skramer@bigfoot.com

2723. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <73pq7m$olq@bgtnsc02.worldnet.att.net>
Source record: 124561

Gary Coffman wrote in message
<3677610a.505067494@news.atl.bellsouth.net>...
>Chrysler seems alone in taking this position. It should be noted that
>every radio manufacturer insists that you fuse both the positive and
>negative leads. Most ship a cable with both legs fused with the
>radio. GM's installation guide gives the same advice, as does the
>Handbook.

<SNIP!!!>

Gary, thanks for the information. I've read a lot of car makers'
comments regarding mobile transceivers in their cars and practically
95% of them inform the installer to fuse both leads. I honestly don't
remember what Chrysler posted, but since I do remember most of the
manufacturers advised to fuse both leads, and both leads going to the
battery, that was good enough for me.
--
Regards,
Tony

2724. Re: vhf/uhf fm/ssb mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36786b74.507733546@news.atl.bellsouth.net>
Source record: 124562

On Sat, 28 Nov 1998 13:30:13 GMT, jclind@sentex.net wrote:
>Is there a vhf/uhf ssb/fm mobile available? I enjoy 6m/2m ssb and
>would like to install a unit in my truck. Also is there an antenna
>available that will work well on a mirror mount? I know there is a
>hf/vhf/uhf base satation available but that is too expensive and
>basically the size prohibits installation in a mobile situation.
>Thansk
>John ve3sjv

Your choices for VHF/UHF multimode radios are:

TS790A
IC821H
FT736R

I wouldn't wish a TS790A on my worst enemy (had one, it's a
disaster). The IC821H and FT736R are Ok. I recently sold
a FT736R. These are big radios, and they don't have remote
mount kits. I'd suggest that they are only suitable for large
campers as mobile rigs.

But if you consider a HF/VHF/UHF radio, you have other choices.
They are:

FT847
FT100
IC706 MkII G

The first is currently available at an attractive discount (free antenna
tuner or free screwdriver mobile antenna), the latter two are supposed
to be out by Christmas, or first quarter 99. The Icom offers a remote
mount kit for vehicle installations with limited space. I have a FT847
and like it, but it is a tad large for today's cramped vehicles since it
doesn't have remote mount capability. I also have a IC706 (not the
new one, but they're physically the same). It is a cinch to mount in
even a cramped mobile. I've played with a prototype of the FT100.
I'm a bit underwhelmed by it. It is a bit awkward to use compared to
the IC706, but HF receive seems a bit better.

Mirror mounting is undesirable since it doesn't supply a proper groundplane
under the antenna. Better for VHF/UHF is a center of roof mount (magmount
or drill the hole). For HF, a bumper mount or low body mount is best (forget
magmounts here, drill the holes).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |

Lawrenceville, GA | Guaranteed |

2725. Re: WTB: Yaesu FT-50 or FT-50R or RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19981128164641.07622.00001279@ng-cr1.aol.com>
Source record: 124563

have you looked in this newsgroup lately?

2726. FS:Heathkit HW100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981128165609.21524.00002148@ng144.aol.com>
Source record: 124564

Have for sale a Heathkit HW100 with power supply.Both units in good working order.The radio covers 80 thru 10 meters,CW,SSB and AM.Asking 150.oo which includes shipping.Thanks

K2JY@aol.com

2727. Re: Comments on Samlex 23 Amp Switching pwr supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: mwalker@apk.net
Message-ID: <36606616.20367180@enews.newsguy.com>
Source record: 124565

I bought the SEC 1223 from Techamerica at the Dayton hamfest this , &
it has been in daily use since then (6 months). Works fine and no rf
noise

On Sat, 28 Nov 1998 13:19:21 -0800, Allan <doblera@cadvision.com>
wrote:

>DLR18SH wrote:
>>
>> Looking for comments on the Samlex 23 amp power (switching) supply offered
>> by Tech America for $80. seems like a great price. Any comments would be
>> appreciated.
>>
>> Tim
>
>
>I have used Samlex 24VDC to 12VDC convertors, and they are pretty much
>junk. Maybe their power supplies are better quality than their DC-DC
>convertors. It always pays to buy good, brand name test equipment.
>
>Allan

2728. Re: No more HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Mitch Dickson <mitch@volstate.net>
Message-ID: <73ogmb$8kq$1@news.highertech.net>
Source record: 124566

YEA! glad to see that little varmit go. Mitch
lraymond@slkc.uswest.net wrote in message <365E3C0A.1287@slkc.uswest.net>...
>Radio Shack is closing out the 202. Does anybody know if RS is replacing
>it with another radio?
>
>Mike

2729. Re: FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: ifr@dlcwest.com
Message-ID: <36657172.43105231@news.dlcwest.com>
Source record: 124567

On Fri, 27 Nov 1998 22:03:10 GMT, "John P. Franklin" <jpfrankl@teleport.com>
wrote:

> Has anyone noticed with their FT-50R has a nasty habit of "sucking the
>battery dead"? I can put a fully charged pack on my FT-50R and within a
>couple days the pack is dead, EVEN if the radio is never turned on. What
>gives, anyone.......help!
>
>73's WB7FFI
>
Sent mine to Norham for the same reason and they corrected the problem
absolutely free. Just cost me the shipping is all, but it works fine now. I'm
sure US dealers would do the same.

73 de Garnet
ve5arc

2730. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Russ Nixon <rc9nixon@mind9spring.com>
Message-ID: <366075E9.7B71@mind9spring.com>
Source record: 124568

Gary,

A cogent explanation, as requested. Thank you.

Tony,

No offense intended, my (and Chrysler's) $0.02 also.

Russ

Gary Coffman wrote:
>
> On Fri, 27 Nov 1998 21:51:36 -0500, Russ Nixon <rc9nixon@mind9spring.com> wrote:
> >I have a 1998 service bulletin from Chrysler Motors that specifies NO
> >fuse in the negative power lead. They give one good reason for this.
> >If the negative fuse blows and not the positive (age, heat or vibration)
> >then the entire negative current could go threough the coax shield. If
> >it's not up to the current task, smoke and/or flames could result. The
> >only real reason to run the negative lead to the battery is to ground it
> >as close to the negative battery post as possible. In a negative ground
> >car, almost the entire car chassis will be at the same potential as the
> >negitive post of the battery. If the radio draws too much current, the
> >positive will blow. If there is a short (almost not possible on the
> >negative lead) the positive will blow. Can anyone give me a cogent
> >reason to fuse the negative lead. "Because the ARRL Handbook (IMHO
> >incorrectly) says so" is not a cogent reason. Can anyone name another
> >circuit in an automotive accessory circuit that has the negative lead
> >fused?
>
> Chrysler seems alone in taking this position. It should be noted that every
> radio manufacturer insists that you fuse both the positive and negative leads.
> Most ship a cable with both legs fused with the radio. GM's installation guide
> gives the same advice, as does the Handbook.
>
> Now there are two parts to the reason for this. The first part is why connect
> the negative directly to the battery instead of to the body sheetmetal? The
> reason in two words is *ground loop*. The current from every other electrical
> load in the vehicle is carried by the same sheetmetal and wire to the negative
> post as is your radio negative when you tie the negative to the sheetmetal.
> As those load currents vary, an IR drop occurs across this path which
> effectively modulates what your radio considers to be its common. That
> modulation then shows up in all of the radio's circuits as a noise signal.
> So you get alternator noise, fan motor hash, hash from the ignition system
> and EFI solenoids, etc, all being expressed across the sensitive circuits
> of your radio.
>

> In a communications radio, even microvolt signals are significant. A
> common path resistance of only 50 microhms is sufficient to modulate
> the radio common with one microvolt when 20 amps of current is being
> switched by the vehicle. The actual resistance in this path is usually more
> on the order of 50,000 microhms (0.05 ohm), so modulation of as much
> as *1 volt* can occur in the radio common by a switched 20 amp vehicle
> load.
>
> To avoid that ground loop, the radio manufacturers tell you to connect
> directly to the negative post of the battery. This eliminates as much of
> the shared current path as is possible, and reduces the modulation of
> common in the radio. But there is now a potential hazard. If the cable
> from battery negative to the engine/frame should fail, full starter return
> current may be forced to try the path through your antenna ground, the
> coax, the radio, and back down the radio negative lead to complete the
> circuit to the battery. This path isn't sized to handle 150 amp starting
> currents, so a fuse is included in the radio negative lead to protect this
> path in case the battery negative cable fails. That's why there is a fuse
> in the negative lead.
>
> Now if the negative fuse were to open, it is true that radio negative would
> have to return to the battery via the coax and the antenna ground to the
> vehicle body. But there is no danger of smoke and flame due to this. In
> the first place, RG8 shield braid is up to the task of handling rig currents,
> unless the rig is a 47 kW CB amp, and in the second place, if the path
> presents a high resistance, it will automatically limit the current draw
> of the radio. The symptoms you might actually see would be a dimming
> of the radio panel lamps when you transmit, less than normal transmit
> power indication, and large increases in vehicle electrical noise in the
> receiver. Any of these indications is sufficient to cause you to check
> the negative fuse.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

2731. FS: MICOR 2 MTR RPTR>

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: hinkeydo@aol.com
Message-ID: <19981128172237.14391.00001166@ng24.aol.com>
Source record: 124569

Motorola Micor repeater on 2 mtrs. 100 watt continuous duty.
Also have high band duplexer, but will only go a 1 meg spread, not 600 khz.
Repeater only--$600
Duplexer--$150.
Prefer pickup in East Texas, or can travel some to meet.
Please reply in private e-mail
Thanks
Hinkeydo@aol.com

2732. Re: FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <73ptur$2nv@bgtnsc01.worldnet.att.net>
Source record: 124570

Railroader@YardOffice wrote in message
<36657172.43105231@news.dlcwest.com>...
>Sent mine to Norham for the same reason and they corrected the
>problem absolutely free. Just cost me the shipping is all, but it
works >fine now. I'm sure US dealers would do the same.

If it is/was a problem they knew about, apparently they do, then it's
a design flaw and they should pick up the shipping. These companies
don't do enough to support the people that keep them in business.
--
Regards,
Tony

2733. FS: Kenwood TR-2600A plus Access... PRICES REDUCED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: martya@mail1.i1.net
Message-ID: <36607d2a.3015412@news1.i1.net>
Source record: 124571
Cross-posted to: rec.radio.amateur.equipment,rec.rasio.swap

```
--------------------------------
PRICES REDUCED
--------------------------------

I have the following Amateur Equipment for sale...

Kenwood TR-2600A 2m Hand Held
Qty 2 BP-26 Battery Packs (less than 1 year old)
LH-3 Leather Case
ST-2 Drop-in Fast Charger and Base Power Supply

All equipment is in perfect working order and is nearly perfect in
appearance.

Price: $135.00 Check or Money Order
$115.00 Western Union cash transfer

Price includes UPS ground shipping to the 48 states.

Please contact me via E-Mail as I do not read the groups very often.

C.M. (Marty) Albert - KC6UFM
martya@mail1.i1.net
```

2734. Kenwood TS-950 SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: j1aguiar@aol.com
Message-ID: <19981128175946.13711.00001545@ng108.aol.com>
Source record: 124572

I am looking for someone who has a Kenwood TS 950 SDX and has had a problem with it quiting during transmissions, also during this time the reciever sounds scratchy or distorted.

2735. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Mitch Dickson <mitch@volstate.net>
Message-ID: <73ohr8$9fh$1@news.highertech.net>
Source record: 124573

Now hold on there before you go bashing Jeremy! There are companies that will and do support products they made years ago! R.L. Drake is one of the best. I called them about a TR-4 that was over 30 years old and they got me a copy of the service manual and located the parts for me! Some people still believe in the "Customer is King" policy. The Bearcats and the Kenwoods of the world don't mind taking a premium amount for their product, but could care less about you after the sale. I agree with Jeremy about them. CU Mitch
AE4YW
clintbrad4d@earthlink.net wrote in message
<73k7g3dlj1@nnrp1.dejanews.com>...
>
>>>...[Bearcat won't support my 15-year-old unit...screw 'em!]...
>
>JEREMY>>...every company can't support every product forever...
>
>Sorry, Jeremy...you're displaying logic common sense.
>
>Instead of asking this group,
>
>"Can someone please copy their Ops Manual for my XYZ-100...I'll gladly pay
>photocopying charges, postage and slip in an extra five bucks for your
>trouble!"
>
>-or-
>
>"Hey, group - how do you perform such-and-such on my old XYZ-100?"
>
>...he'd rather start a boycott.
>
>Folks continue to prove to me that it takes no IQ test to access the
Internet.
>
>A pleasant Thanksgiving to you, Jeremy!
>
> - Clint Bradford
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2736. Kenwood th-78 and Radio Shack vox/ptt communications headset

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: "please delete this portion jtanguy"@sprint.ca
Message-ID: <366486eb.14653634@news.sprint.ca>
Source record: 124574

Salut
I am trying to adapt the vox/ptt communications headset model 19-312.
But no luck
Is there someone there that already made the modifications to the
headset to work with the Kenwood TH-78 handheld???
If so can you send me the procedure to do so.

Thanks 73 de Jean-F

2737. FS: FLUKE Model 97 ScopeMeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <3660890C.E262F520@postoffice.pacbell.net>
Source record: 124575
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Meter is the 50 mhz dual trace unit in like new condition.Comes with
Operators and Service Manuals,Probes,carrying case and charger.$650
Al

2738. Re: FS: TRANSFORMER & POWERSTAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Stephen Topper <topperintl@earthlink.net>
Message-ID: <36608597.32CDE9DC@earthlink.net>
Source record: 124576
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.misc,rec.amateur.homebrew,rec.audio.marketplace,rec.radio.shortwave
Body handling: Binary attachment payload not displayed: topperintl.vcf

BBWOLF wrote:

> I have large transformer & Powerstat I'd like to sell. I'm not sure what
>
> the application is, but it looks like it is a "home-brew" variable power
>
> supply. It is all attached to a panel with 3 volt meters, a 110v outlet,
> a
> positive and negative connectors and a large dial. Can anyone one tell
> me
> what it might actually be and what it may be worth ?
>
> Transformer - TRIAD N-62AC, weighs about 20lbs, 6 1/2"H x 5 1/2"W x
> 6"D.
>
> label info: As Isolation - 1 kW, As Autoformer - 2 kW
>
> Powerstat range 0-135v, coil(?) on rear about 4 1/2" x 4 1/2"
>
> Will accept highest offer for this equipment + shipping cost.
>
> Thank YOU!
>
> -ERIC

Please,
From your description, it sounds like a homemade 0-135 volt / 10 ampere variable isolated ac supply, with possibly a dc section also. More information needed: are there diodes and capacitors inside (dc section), what are the meters marked, and what are the current ratings on the transformer and the powerstat?
It's use was on a test or repair bench to start equipment gently, to isolate/float the tested equipment away from the ac line neutral wire, and to test equipment above the rated 120 volts for UL/reliability checks.
It's current value for new items can be found in Allied's catalog; just guessing at $300. total for the two big pieces. The transformer and powerstat are rugged and normally don't fail, but other parts may have gone bad.
Shipping weight is about 50 lbs, no? What is your shipping address?

Regards, DLR c/o Topper

[One or more binary attachments are retained only in the source text.]

2739. Re: Yaesu FT-530 Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: "Wilson-M.S. Producer KPLN/San Diego" <noid@adnc.com>
Message-ID: <73q2as$p2n$1@hops.adnc.com>
Source record: 124577

I have had my FT-530 and cannot complain one bit. The radio has been on a
100,000 ft ballon ride and been everywhere with me and worked great. I love
the features and it has treated me great.
N9RLR
Noid-San Diego

Allison and Jason Creager wrote in message ...
>Hello,
>
> I made an offer to purchase a Yaesu FT-530 and would like to know
>how past or current users feel about this radio. The general advice given
>to me by the hams I know is something along the lines of "most modern
>dual band HTs are reliable..there are some good and bad experiences with
>every one of them."
>
> While that's probably the case with this one, I'd still like to
>hear from you personally. :)
>
>Thanks for the help,
>
>Jason

2740. Re: Kenwood TM-V7A Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <73q34v$5qa@sjx-ixn6.ix.netcom.com>
Source record: 124578

From the QRZ site at www.qrz.com , in the MODS section, you will find:
(for this mod, specifically: http://www.qrz.com/mods/tmv7a.txt)

From: [see original article]
Date: Sat, 31 Jan 1998 22:25:46, -0500
To: editor@qrz.com
Subject: Mars/Cap mod for Kenwood TM-V7A

Remove the top and bottom covers and the detachable
face holder. Look at the p c board that is vertical behind
the front of the radio. There will be 2 small chip resistors
on the left side of the board. Carefully remove the one
with the number 0 . It will be the one closest to the left
near the grounding spring. You will probably have to scrape it off
with a pair of needle nose pliers. After you remove it
the TX should be VHF TX 136.995 - 173.995. RX should
be 118-174. UHF TX should be 410-469.995 RX should be300-470.

I have performed this mod and it works well.

cheers

Rick W4RP

Edmund Burke jr wrote in message
<73nb6cvgo1@newssvr03-int.news.prodigy.com>...
>I seem to remember someone with a "Beyond MARS" modification, or
>something similar that claimed to open up the RX (possibly the TX} of the
>TM-V7A to receive freqs above 470 Mhz.
>
>If this info is correct, does anyone have the mod, it would be greatly
>appreciated.
>
>Ed Burke
>KB1CTN
>

2741. Re: Need Oscilloscope for 12v vehicle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Stephen Topper <topperintl@earthlink.net>
Message-ID: <36608BCD.F29E4366@earthlink.net>
Source record: 124579
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: topperintl.vcf

Richard Wilder wrote:

> Can you recommend an oscilloscope for my application? I need a dual
> channel 'scope for operation in a vehicle (12vdc) to compare two audio
> channels. I will be comparing RFI emitted from power poles near the
> vehicle with audio of noise received over an FM UHF circuit from a distant
> fixed location. The objective is not to call in a bucket truck until I'm
> certain that the RFI source found has the same signature as the noise that
> caused a power customer (me) to request assistance. It is not uncommon
> for the utility technicians to find a dozen or more RFI sources before
> finding the one that caused the complaint. I believe a 20 MHz dual
> channel would be sufficient. I must stay under $1000; half that is
> preferred.
>
> One approach may be to get a small bench 'scope (such as Kenwood CS-4125
> for $389) and operate it from an inverter. But, how "clean" are
> inverters? Do inverters have sufficient frequency and wave form
> accuracy to support a 'scope? Do inverters radiate RFI themselves?
>
> Scopes that operate with a computer or hand held 'scopes are not suitable.
> The 'scope must be a simple stand-alone unit that will be easy to operate
> by the vehicle driver.
>
> If I develop a effective capability to locate RFI sources then I'll try
> to show the local power company how to do it. I've had their RFI guys
> out and they dp work hard on RFI complaints. I would like them to do less
> work, make less repairs, but be able to find and repair the RFI sources
> that degrade my amateur radio station receiving performance.
>
> 73, Dick Wilder, K3DI Arnold, Maryland

Please,

Yes, inverters can be distorted waves, noisy, etc. But they're so cheap now that the best way to find out is just to try one, with a cheap scope to start. Scopes don't draw much current, so a 200 W inverter should suffice. Another possibility would be any computer UPS that runs from 12 V of battery power, and they're commonly 400 watts or better, and cleaner. Most companies and folks just discard them when the batteries go bad, which is the most common problem, so you often can get one just for carrying it away.

Regards, DLR c/o Topper

[One or more binary attachments are retained only in the source text.]

2742. Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Jim Veilleux <vci@mint.net>
Message-ID: <73q48ujjg1@garnet.mint.net>
Source record: 124580

I recently purchased a FT-50RD. The serial # is 8C2608xx. All of the mods that I have found have been for the older, #7xxxxxxx vintage. Can anyone tell me if the Free Band mod is supposed to work with my newer radio. I have tried the hardware mod and it did not work. I am hesitant to try the software mods. Any help would be appreciated.

Thanks,
Jim - KB1DLE

2743. WTB manual TS 430s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: WmJamesPalmerJr <k7wjp@earthlink.net>
Message-ID: <73q4pr$354$1@ash.prod.itd.earthlink.net>
Source record: 124581

Hello I need a manul for a Kenwood TS-430s hf rig.

Please email or phone 360 273-4528

ths billy

2744. WTB TU-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: n9pgo <n9pgo@mediaone.net>
Message-ID: <3660A690.993273A5@mediaone.net>
Source record: 124582

Looking for a working TU-3 tone board for Kenwood TM-401A.
It may have been an option for other radios as well.
Sandy - N9PGO
n9pgo@mediaone.net

2745. FS FT101E station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Gary Stone <gstone@airmail.net>
Message-ID: <95FCAD3EF69818E1.5775DEAA7AFE6EE9.FD84F909EAFC1821@library-proxy.airnews.net>
Source record: 124583

FT101E - $350.00 (has WARC bands mod)
(and I will throw in the Digital Readout YC-601)
D-104 Silver Eagle Microphone $50.00
FL2100B Amp - $350.00
FV-101B Ext VFO - $100.00

$750 for ALL - you ship OR Trade for a pent class laptop?
Local pickup much prefered so you can look everything over.
All works great. 318 DXCC countries in log!

Gary, N5PHT Savoy, Texas
Local pickup much prefered.

--
Gary Stone, Pastor of Church of the Harvest
FREE weekly Bible Devotional via e-mail:
http://web2.airmail.net/gstone/devotion.html

2746. TR-751A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Amrum Lakritz <isrus@san.rr.com>
Message-ID: <Mg282.14281$q15.363724@news.san.rr.com>
Source record: 124584

I am looking for information on any available mods to my Kenwood TR-751A.
TNX
KB9DD
email isrus@san.rr.com

2747. FS: NEC Versa 2405

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <3660588B.ABC60746@mbl.edu>
Source record: 124585
Cross-posted to: misc.forsale.computers.pc-specific.portables,rec.radio.swap,rec.radio.amateur.equipment

486/100mhz with/ 24K mem, removable 3 1/2 floppy, 10X CD. Battery and AC Adapter. Also comes with Hayes ACCURA 336 V34+ Ethernet PC Card and Hayes ACCURA 56K PC Card modem. Assorted software and Win 95. Will ship for 550.00.

2748. vhf/uhf fm/ssb mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: jclind@sentex.net
Message-ID: <365ff969.491029@news.sentex.net>
Source record: 124586

Is there a vhf/uhf ssb/fm mobile available? I enjoy 6m/2m ssb and
would like to install a unit in my truck. Also is there an antenna
available that will work well on a mirror mount? I know there is a
hf/vhf/uhf base satation available but that is too expensive and
basically the size prohibits installation in a mobile situation.
Thansk
John ve3sjv

2749. FS Diawa CN-101 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: "cwt851@megsinet.net"
Message-ID: <3660f89a.227527354@news.megsinet.net>
Source record: 124587

```
3 Ranges 15, 150, 1500 watts
Crossneedle
Avg & peak
New $85
Sell for $40 + 1/2 shipping
```

2750. Re: Emerg. Power backup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <73p2b2$5lg$1@nnrp1.dejanews.com>
Source record: 124588

In article <365F215D.4EE79D76@datacomm.com>,
Louis Bybee <louisb@datacomm.com> wrote:
> I would be interested in hearing from people who have implemented an
> emergency power, or backup power scenario, to ensure operation of their
> ham equipment during times of non utility power.
>
> I am looking for application of generators, batteries, solar, hydro
> etc., or any other effective means. Specifically I would like to hear
> about what you did, how it is working, and what you might do differently
> if you did it again, or over.
>
> I have implemented various methods myself. The subject fascinates me,
> and I would enjoy seeing what others have done. Specific details and
> scanned photos would be great.
>
> Anyone who could furnish URL's on the subject would be appreciated.
>
> Thank you.
>
> Louis
>
Here's a nice one that I found several months ago. http://www.qsl.net/ki0dz/

Brian/N0iMD

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2751. FS: Kenwood TS-450S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: NoSpamPlease!@here.SeeMessage
Message-ID: <73oupm$igs@dfw-ixnews8.ix.netcom.com>
Source record: 124589
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Kenwood TS-450S/AT

-160 Meter through 10 Meter.
-100W Output.
-Internal Automatic Antenna Tuner
-Kenwood YK-88C-1 SSB Filter Installed
-Includes Hand Mic

I'm asking $800 + Shipping / COD (if necessary)
Reasonable offers will be Considered.

I'm a non-smoker, and the radio is in Excellent shape.
It has less that 10 hours transmit. I used it mostly as
a shortwave receiver.

Please e-mail Inquires to mwaldron1@yahoo.com

2752. FS: Yaesu FT-736R Loaded

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: NoSpamPlease!@here.SeeMessage
Message-ID: <73our3$igs@dfw-ixnews8.ix.netcom.com>
Source record: 124590
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Yaesu FT-736R

-Bands Covered
-6 Meter Module Installed
-2 Meter Built-In
-1.25 Meter Module Installed
-73 Centimeter Built-In

-Optional Accessories
-Voice Synthisizer
-Keyer Unit
-MD-1 Matching Desk Microphone
-Tone Encode/Decode board

If you're not familiar with this fine radio please consult
http://www.yaesu.com/ft736.html

I'm a non-smoker, and the radio is in Excellent shape.

I'm asking $1500 + Shipping / COD (if necessary)
Reasonable offers will be Considered.

Please E-mail inquires to mwaldron1@yahoo.com

2753. Re: IC-PCR1000 mod question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <rMT72.149$Hi.2393213@news.rdc1.mi.home.com>
Source record: 124591

Mack:

It can be done with a simple, yet delicate hardware modification, or a software/EPROM modification.

Click on: http://hoth.gcn.ou.edu/~jahern/home/pcr1000/

Usual disclaimer... cellular monitoring is illegal... blah, blah, blah.

Bill Crocker

mack! wrote in message <73o6u5$62q$1@excalibur.flash.net>...
>Is it possible to modify the IC-PCR1000 to recieve the cellular freqs? If so,
>how easy is it to do so? Much thanks in advance!
>mack!

2754. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <13402-36600793-15@newsd-154.iap.bryant.webtv.net>
Source record: 124592

The last package I had shipped UPS was from Wisconson to my home in Southern Indiana - 3 business days. It went by way of Salt Lake City, Utah and took 14 days. Now I'm waiting for a package from California - 4 business days. Has been sitting in a UPS barn, still in California, since wednsday. Hasn't been "location scanned" in two days. I will never use UPS again. I just hope someone who sees these posts would forward them to someone in UPS upper management.

Jim, W8EMS

W8EMS@webtv.net / Jim Wardrip
.....

2755. 1947 ARRL Handbook $15 shipped!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <73p3f3$n6f$1@strato.ultra.net>
Source record: 124593
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

1947 ARRL Radio Amateur's Handbook in fair condition.
Front and rear covers have one corner torn off about 1 1/2"
worth. Binding partially separated, but all pages still attached
and in good condition. $15 shipped CONUS
regards,
Chuck...

2756. WANT TO BUY UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: RadioMan <na>
Message-ID: <366019b7.0@news.busprod.com>
Source record: 124594

I want to buy your Uniden HR 2510 or HR 2600 10 meter radios. New or Used.
Please state condition and price. e-mail me at:
radiobuyer@hotmail.com Thank You!

2757. Yaesu FT-530 Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: gecko@dialnet.net
Message-ID: <MPG.10c9d830604b2a5598969e@news.dialnet.net>
Source record: 124595

Hello,

I made an offer to purchase a Yaesu FT-530 and would like to know how past or current users feel about this radio. The general advice given to me by the hams I know is something along the lines of "most modern dual band HTs are reliable..there are some good and bad experiences with every one of them."

While that's probably the case with this one, I'd still like to hear from you personally. :)

Thanks for the help,

Jason

2758. Re: HT: ADI AT600 vs ALINCO DJG5TH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: n2tuk@frontiernet.net
Message-ID: <36604F0A.67265B6E@frontiernet.net>
Source record: 124596

check the arrl labs reviews I think they compared these a few months ago

Hendrawan Soeleman wrote:

> Hi,
>
> Thanks for all the inputs regarding dual band HT recommendation.
> I have narrowed down to 2 HTs: ADI AT600 and Alinco DJG5TH.
> I heard a lot of good things about Alinco including the dual in-band
> rcv,
> std BNC antenna, nice drop-in charger, regular 12V input jack, etc..
> How about ADI's AT600? The features on this HT look even more impressive
>
> than Alinco. Will it also outperform Alinco? Does anybody have
> experience
> with these 2 HTs? The price is currently about the same for these 2 HTs.
>
> Regards,
> Hendra
> KB7TRU

2759. FS: TRANSFORMER & POWERSTAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <366021FF.65011900@earthlink.net>
Source record: 124597
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.misc,rec.amateur.homebrew,rec.audio.marketplace,rec.radio.shortwave

I have large transformer & Powerstat I'd like to sell. I'm not sure what

the application is, but it looks like it is a "home-brew" variable power

supply. It is all attached to a panel with 3 volt meters, a 110v outlet,
a
positive and negative connectors and a large dial. Can anyone one tell
me
what it might actually be and what it may be worth ?

Transformer - TRIAD N-62AC, weighs about 20lbs, 6 1/2"H x 5 1/2"W x
6"D.

label info: As Isolation - 1 kW, As Autoformer - 2 kW

Powerstat range 0-135v, coil(?) on rear about 4 1/2" x 4 1/2"

Will accept highest offer for this equipment + shipping cost.

Thank YOU!

-ERIC

2760. FS/FT: GP350 UHF 2CH $240

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <73pat9$c1c$1@nnrp1.dejanews.com>
Source record: 124598

Hi, I have a GP350 UHF(435-470) for sale or trade. It includes a new standard charger with an AC adaptor, antenna, battery, and a belt clip. It's a two channel unit. Also, the buyer of this unit has the option to purchase a speaker mic for only $25 more. Shipping is $10. As for the trade, I'll take anything in UHF/VHF, mobile, portable, or repeater. Let me know what the difference in cost will be and I'll happily pay the extra so you can offer virtually anything. Happy Holidays!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2761. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Mike W <mike@corn2.freeserve.co.uk>
Message-ID: <73pav1$2g3$1@newsreader5.core.theplanet.net>
Source record: 124599
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I would expect to see a voltage between your station ground and your station
NEUTRAL.
as the neutral is earthed at the centre of a star-transformer (three phase
distribution transformer) and possibly all along the distribution poles
there will be a potential difference between the last 'earth' point of your
neutral and your station earth.
depending on your house earthing system.. i would certainly _NOT_ connect
neutral and station earth. IMHO

--
=== Mike W mike@corn2.freeserve.co.uk ===
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Tom Branch wrote in message <01be169e$3c8d7560$d5ae1b26@default>...
>Greetings,
>
>Discovered that I have a voltage differential between my house neutral and
>station ground. I see almost 2 volts AC between the two. This causes a
>number of ground-loop problems between equipment. Can I fix this by tying
>the house ground and station ground together? Any other ideas?
>
>TU es 73 de Tom, K4NR
>
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2762. Re: Help on 50RD mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <73pbek$17t@bgtnsc02.worldnet.att.net>
Source record: 124600

I believe anything older than a 7L can be successfully modified.

Bill - n2asa

Bruce Starr wrote in message <365FAF4C.46C4CED4@ix.netcom.com>...
>What is the vers. # of the early ones that give you the band free option?
>thanks, Bruce
>
>tvsjr wrote:
>
>> BE CAREFUL- the software mod forces the radio into the european band
plan.
>> Do it right and pull the diode.
>>
>> Remove the battery
>> Remove the NiCd sticker
>> Loosen- don't remove- the two screws.
>> Push on the screws, forcing the keypad out.
>> Remove the screws.
>> Sit all aside.
>> Look where the keypad used to be- on the left side, there should be three
>> solder pads with a row of diodes above.
>> Remove the left solder pad to give you extended RX
>> Remove the far left chip diode above the solder pad just removed.
>> Reassemble
>>
>> Reset the CPU.
>> Select the 144.0 VFO
>> Hold down Knob+PTT+Lamp while turning on.
>> This should bring up the "BaND A1" menu. If you have a first or second
>> generation radio, change this to BaND FrEE to give no holes access. If
your
>> radio is too new, you won't have this option, and will be stuck with
holes.
>> TX mod is enabled by the solder pad.
>>
>> Let me know if you have any other questions.
>>
>> Terry
>>
>> george wrote in message <73nh5i$d4l@newsops.execpc.com>...
>> >I got the radio and picked up the software also theres a site here that
>> >tells you how to do a software mod and it worked for me
>> >
>> >Indra Wijaya Satiragani wrote:

>> >
>> >> Can someone please tell me how to do the hardware mod?
>> >> What can the ADMS software do for this radio?
>> >> Can the software let me do some software mod on the radio?
>> >>
>> >> Thank you
>> >> YD0JVR
>> >
>
>
>

2763. FS VSB Agile professional Modulator 50-450 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: IP Scientific <nntp@ibelings.com>
Message-ID: <73pbhc$3af$1@camel0.mindspring.com>
Source record: 124601

The modulator is a Scientific Atlanta w/ digital readout.

$400

P.

2764. Amateur Radio Mailing Lists

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <73pecvepn1@nnrp1.dejanews.com>
Source record: 124602

Greetings,

I would like to inform all Scanner Listeners, Amateur
Radio Operators, & Communication Hobbiests of three
mailing lists that caters to these topics!

* scanner
* antenna
* ham

Our Mailing lists have been active for over 1 1/2 years.
Participants share a common interest in communications.

If you are interested in joining any of our three mailing
lists, simply visit the following website for further
details.

http://www.honk.org/ham/lists/

I would also like to stress that these lists are closed,
therefore only people on the lists can post to the lists.
All email address information is classified, and is not
available to the general public.

I use an authorization code system, so only you can
be added to the list of your choice. This filters out
unwarrented subscriptions, for your convenience.

You will be validated right away, and added to the mailing
list of your choice.

If you have any questions, please feel free to contact me.

Have Fun, and I hope to hear from you!

73's

James Poulin
VA3JPX

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2765. F.S. ICOM R7000 SCANNING RECIEVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <73pgp2glc1@nnrp1.dejanews.com>
Source record: 124603

Icom IC-R7000 scanning receiver. 25 mhz--2000 Ghz, 100 channel auto memory. This is the legendary original (with vacuum fluorescent display, not the cheap LCD type). This unit is of extremely high quality. Excellent/Next to New condition, with the original box, packing, power cord and owners/operator's manual. For the radio enthusiast with deep pockets. Serious inquiries only. $1000.00 shipped CONUS.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2766. WTB - receiver preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: KF5ND@yahoo.com
Message-ID: <73pfgc$fn9$1@nnrp1.dejanews.com>
Source record: 124604

I need a solid-state receiver preamp to liven up reception on my old TS-830s ham rig on 12 and 10 meters. I want one that I can keep in-line, with automatic T/R switching.

Please e-mail me. Thanks !

Sincerely,
Peter - KF5ND

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2767. For Slae Yaesu FT 101 E Mint!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36613ad7.632069@netnews.worldnet.att.net>
Source record: 124605

selling a yaesu FT 101 E with the speech proccesser...
this radio looks unused been in a box for many years plastic
wrapped..no use guy died and it sat in the box...
tubes are like new has 11 meters built in also factory installed....
125 watts output will sell it for 350.00 plus shipping or come get it
in cal so cal orange county call mike comes with shure Mic....
714 960-2835 pacific time ...thanks...

2768. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: xxx@nb.net
Message-ID: <3660ABCC.EAEBA83F@nb.net>
Source record: 124606

W8EMS wrote:

> The last package I had shipped UPS was from Wisconson to my home in
> Southern Indiana - 3 business days. It went by way of Salt Lake City,
> Utah and took 14 days. Now I'm waiting for a package from California -
> 4 business days. Has been sitting in a UPS barn, still in California,
> since wednsday. Hasn't been "location scanned" in two days. I will
> never use UPS again. I just hope someone who sees these posts would
> forward them to someone in UPS upper management.

Instead of wasting your time writing about your misfortune with UPS to people
on the NG that doesn't care, why not complain to UPS?
I have had tons of equipment shipped via UPS and only once was there
a problem. I filed a complaint with their customer service department
and the next day they had a rep at my home taking the report and within
a week the problem was resolved. Of course, conduct yourself in a
professional, business like manner. Don't give them the impression you
are a mentally arthritic individual with the personality of a wet dish rag.

Walt.

2769. Re: WANT TO BUY UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: xxx@nb.net
Message-ID: <3660AC17.3238838F@nb.net>
Source record: 124607

RadioMan wrote:

> I want to buy your Uniden HR 2510 or HR 2600 10 meter radios. New or Used.
> Please state condition and price. e-mail me at:
> radiobuyer@hotmail.com Thank You!

Why? What are you going to do with them?

2770. IC-756 DISPLAY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <36603F77.4E7CC941@capecod.net>
Source record: 124608
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I know it is easy to vary the intensity of the 756 display, but does anyone know of a way to vary the color saturation or even modify the color?? I suspect the color is fixed in the chip rom but hopefully this assumption is incorrect.

de ... N1MSV

Gareth http://www.capecod.net/~gareth/n1msv.htm

As the sun sets - it is also rising

2771. Need KLM VHF amplifier info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Karl Sandstrom <ksandstrom@worldnet.att.net>
Message-ID: <73pfg0$ih3@bgtnsc02.worldnet.att.net>
Source record: 124609

I have a KLM VHF linear amplifier, model 10-140L. I am looking for a schematic circuit diagram for this amp.

If anyone has this information or knows where to get it, PLEASE respond by e-mail.

Thanks,

2772. Re: Emerg. Power backup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <73pfkv$lid@btc3.up.net>
Source record: 124610

Hello Louis;
and to all who will read. My station is totally off the grid and has been for
quite some time. I use a 75W solar panel on the roof, thru a charge controller
and then to 3) deep cycle marine batteries (12V) wired in parallel. If necessary,
I have a 3.5KW generator in the shed with an outlet wired into the shack and also
a standard DC battery charger which will power up the batteries as well.
I run an Alinco DX-70 all band X-Mit HF radio along with a Kenwood TS-430S
also set up for all band X-mit. I use a Kam + tnc and a Johnson Nir-10 DSP
unit. On the VHF side for packet I just use a radio shack handheld into a
discone on the roof. The computer is an older 286 laptop and works fine for
VHF and for HF. I have a small inverter as well if needed for the computer.
My system adequetly powers the HF and VHF radio's at 90% standby
(squelched) and 10% X-mit. One HF radio is on 24hrs a day, The Tnc and VHF
handheld are also on 24hrs a day. As long as I run the laptop off commercial
power I do fine. When I run the laptop off the inverter, then I have a power defecit
which needs to be made up with the battery charger or generator. I also use a
100amp A/C load center breaker box modified for DC with breakers to all the equipment.
The system works great and even up here in N. Michigan the panel usually
does the job just fine. The only thing I want to add is another panel.
73's
KC8AUM / AAR5AC

2773. WTB: HF Rig in Central Florida Area

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19981128134329.14344.00001741@ng145.aol.com>
Source record: 124611

Subject says it all. Reply direct with what you have, condition, and price.

2774. HT ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: TheLoad@webtv.net
Message-ID: <25640-36603F2B-39@newsd-124.bryant.webtv.net>
Source record: 124612

Hi
I'm a newly licensed amateur, looking into buying a handheld.
I was wondering since their are so many units out their if anyone could
offer help in what to look for in a Dual band 2M/440mhz Unit.

Also what accessories should I look into
purchasing for better operation, antennas,mikes,Batteries,etc..

I want to put together a worth wile package ,for my christmas list, that
will enable me to start transmitting under the best circumstances come
christmas morning, not having to wait till next week to buy the right
acessorie to get the job done.

Thanks
-- TOM --

2775. Alinco DJ 580 Dual Band 5 Watt

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: jt@bu.edu
Message-ID: <73pk42jlh1@nnrp1.dejanews.com>
Source record: 124613
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.swap

Alinco DJ 580 with EBP-22SM (1300mAh, 12V battery, NiMH, Standard Charger and Ext. Speaker/Mic. Dual Band 2m/440. See http://www.hams.com/perens/HamRadio/ModsAndManuals/Alinco/DJ-580.manual.html for more specs. Asking $150 + S&H or BO.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2776. TenTec Omni, PS & Antenna Tuner FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <9h282.996$Ay3.2717360@newshog.newsread.com>
Source record: 124633
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,alt.ham-radio.hf

For Sale:

Ten-Tec 546 Omni, Series B, 160 through 10 m CW/SSB xcvr, digital read
out, solid state, notch filter, audio CW filters, in great shape $ 350

Ten-Tec 255 Power Supply, deluxe, matching supply for the Omni above,
includes speaker, -- heavy duty, 13 V DC at 20 amps $ 175

Ten-Tec 252 MO power supply - 13 V DC at 20 amps - matches the Omni above
good condition $ 115

Ten-Tec 229 antenna tuner, includes balun for balanced line. Has roller
inductor, so will match almost any antenna, 160 through 10 meters. Also
has wattmeter, and 4 position antenna switch. Great condition. $ 225

Prices do not include shipping from Florida.

E-Mail to W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

2777. WTB parts for TR 7950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Roger Cufaude <kb1zj@gis.net>
Message-ID: <3660B30C.249E5DDB@gis.net>
Source record: 124634

I'm posting this for a friend. We need the ribbon cable from the LCD
to the main board or a junk rig with a good display and cable.
Let me know what you got and how much.

Thanks and 73
Roger KB1ZJ

2778. WTB Downconverter HP 8554B/8552B/141T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <3660BD69.167E@nlights.net>
Source record: 124635

divides the freq, small box, freq in and half freq out, hopefull it has
manual also... all replies answered
howard is seattle

2779. Re: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <73qgr7$2ch@newsops.execpc.com>
Source record: 124636

hi jim
I also have a ft-50r with the serial # in the 7n******* can only do mods for a little out of banding no free banding it will do the mars mod as yours should also......good luck

Jim Veilleux wrote:

> I recently purchased a FT-50RD. The serial # is 8C2608xx. All of the mods
> that I have found have been for the older, #7xxxxxxx vintage. Can anyone
> tell me if the Free Band mod is supposed to work with my newer radio. I have
> tried the hardware mod and it did not work. I am hesitant to try the
> software mods. Any help would be appreciated.
>
> Thanks,
> Jim - KB1DLE

2780. Re: FS: TRANSFORMER & POWERSTAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <3660C390.78987DFD@earthlink.net>
Source record: 124637
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.misc,rec.amateur.homebrew,rec.audio.marketplace,rec.radio.shortwave,rec.radio.cb

Stephen Topper wrote:

> BBWOLF wrote:
>
> > I have large transformer & Powerstat I'd like to sell. I'm not sure what
> >
> > the application is, but it looks like it is a "home-brew" variable power
> >
> > supply. It is all attached to a panel with 3 volt meters, a 110v outlet,
> > a
> > positive and negative connectors and a large dial. Can anyone one tell
> > me
> > what it might actually be and what it may be worth ?
> >
> > Transformer - TRIAD N-62AC, weighs about 20lbs, 6 1/2"H x 5 1/2"W x
> > 6"D.
> >
> > label info: As Isolation - 1 kW, As Autoformer - 2 kW
> >
> > Powerstat range 0-135v, coil(?) on rear about 4 1/2" x 4 1/2"
> >
> > Will accept highest offer for this equipment + shipping cost.
> >
> > Thank YOU!
> >
> > -ERIC
>
> Please,
> From your description, it sounds like a homemade 0-135 volt / 10 ampere
> variable isolated ac supply, with possibly a dc section also. More
> information needed: are there diodes and capacitors inside (dc section),
> what are the meters marked, and what are the current ratings on the
> transformer and the powerstat?
> It's use was on a test or repair bench to start equipment gently, to
> isolate/float the tested equipment away from the ac line neutral wire, and
> to test equipment above the rated 120 volts for UL/reliability checks.
> It's current value for new items can be found in Allied's catalog; just
> guessing at $300. total for the two big pieces. The transformer and
> powerstat are rugged and normally don't fail, but other parts may have gone
> bad.
> Shipping weight is about 50 lbs, no? What is your shipping address?
>
> Regards, DLR c/o Topper

I think you may be right YI have large transformer & Powerstat I'd like to sell. I'm not sure what
the application is, but it looks like it is a "home-brew" variable power supply. It is all attached to a panel with 3 volt meters, a 110v outlet, a positive and negative connectors and a large dial. Can anyone one tell me what it might actually be and what it may be worth ?

Transformer - TRIAD N-62AC, weighs about 20lbs, 6 1/2"H x 5 1/2"W x 6"D.

label info: As Isolation - 1KW, As Autoformer - 2 kW

Powerstat range 0-135v, coil(?) on rear about 4 1/2" x 4 1/2"

Will accept highest offer for this equipment + shipping cost.

Thank YOU!

-ERIC

I think you might be right Topper!
The DC section has no caps or diodes, just 2 wires + / =. The meters are marked, 0-30 dc, 0-150 ac, and 0-2 (4a handwritten on face). Current ratings for both units are 115 vac each. The total weight of all combined I'd guess to be around 30-35lbs. I'm located in Troy, Ohio 45373 for shipping purposes.

Thank You!

-ERIC

2781. Re: IC-756 DISPLAY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <3660ca67.0@news.iglou.com>
Source record: 124638
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Sure is ugly isn't it!
N4LQ

Gareth Crispell wrote in message <36603F77.4E7CC941@capecod.net>...
>I know it is easy to vary the intensity of the 756 display, but does
>anyone know of a way to vary the color saturation or even modify the
>color?? I suspect the color is fixed in the chip rom but hopefully
>this assumption is incorrect.
>
>de ... N1MSV
>
> Gareth http://www.capecod.net/~gareth/n1msv.htm
>
>
>As the sun sets - it is also rising

2782. Yaesu FT-80

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: A Jury <ajurya@hughes.net>
Message-ID: <3660D1BD.5ACF8AC4@hughes.net>
Source record: 124639

Anyone have any info on this radio?

Mods or upgrades

Use as a remote base?

Thanks for your help. KF7GD

ajurya@huges.net

2783. Install in Subaru Legacy outback

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: A Jury <ajurya@hughes.net>
Message-ID: <3660D1F8.9A3A28F4@hughes.net>
Source record: 124640

Anyone have any suggestions? Any good holes in firewall? Thanks, Art

2784. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: David Long <bison@homemail.com>
Message-ID: <3660D47F.CF31B32A@homemail.com>
Source record: 124641

Maybe Clint started the UPS flame wars. If he did, I think he typed what was on his mind...

David
kd5fdw

Bruce Starr wrote:

> I think he meant ship. rotflmao
>
> clintbrad4d@earthlink.net wrote:
>
> > In article <36583b31.5136878@news.xmission.com>,
> > charly@steppy.com (charly) wrote:
> > > Help I need a copy of adms-1 software for my ft-50r........
> >
> > Ham Radio Outlets carry the software in all their stores. AND, if your
> > purchase breaks the $100. mark, I believe they will shit it to you for free.
> > So gran a MAHA NiMH FNB-47 battery for your FT-50...almost 2AmpHours of power
> > for you!
> >
> > --
> > - Clint Bradford
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2785. Spray in the AOR AR7030 Encoders !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <73qm6s$l8k$1@galileo.ticon.net>
Source record: 124642
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Hello to all,
A few comments have come in (from my web site) about the "Encoder" Spin Wheels in the AOR AR 7030 receiver MAYBE being damaged by contact cleaner ?? This could very well be true with many cleaners on the market.

These Bourns encoders are made of plastic, and I will agree that some of the contact cleaners in the market place will destory it ?.

However , I'am going to try the DEOXIT D100 spray. This spray contains NO solvents, and will not harm plastics. Please note that not all Dexoit products are this way. In spray form ONLY the D100 is !!! I still have not made an order as I have unable to find a place on the web that sells it. So going to order it directly from Caig (part no# D100S-2) about $ 12.95 or so(plus shipping and there is a surcharge for orders under $ 50.00). Also the D100 spray (from what I read in the Caig Spec booklet ??) is a short burst, a metered spray. So it's not a BaaaSwooch of spray comming at you. So less of a chance of the pressure of the spray damaging the whiper contacts in the encoder ?? This one we will have to see for sure ?? You are going to need some pressured spray to get the D100 into the encoder, as you only have a small crack (and I mean small) to work with.

So a bit of a Warning, be very careful on what you spray on this and ANY plastic controls, as it could very well destory it ??

I will be trying DEXOIT D100 before I have to replace the encoders (I have replacements ready just in case), as this is a Job for sure !! I'm not saying that the spray will do the trick...we have to see ??

If you have not already seen the picture of the tarnished "spin wheel" encoder (tore apart), I still have it up on my web site...

cheers,
davez
++

Visit my web site "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

2786. Trade: 4mm 4Gig. DAT tape drive for 6 Mtr. Radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Garrett Waltrip <garrett@relia.net>
Message-ID: <3660e5f4.0@news.relia.net>
Source record: 124643
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have an extra Conner MS4000DAT 4mm DAT tape drive I will
trade for a 6Mtr. radio or HF radio with MARS mod.
The tape drive is an external SCSI 2 drive that will hold 2 - 4 Gig. of
data.
Included with the drive I have a Adaptec 2920 PCI SCSI card,4 Tapes
,cables and software for Win95.
The drive sells new for $800 alone.Looking for something in the $600.
range ?
Works great with the backup program in Windows NT or 98 also.
Email me if you have a question on the drive or an offer.
Thanks
Garrett B Waltrip
N7QWT
Army MARS AAT8AF/T
garrett@relia.net

2787. test equip-transmitter/recievers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: km5rt@ticnet.com
Message-ID: <D2CC19336F025418.9313F990D401E1BE.227C9D50AA1796F0@library-proxy.airnews.net>
Source record: 124679
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hello
I recently aquired a bunch of boatanchors from a
ham who is 78 yrs old and is getting out while he can.
The equipment has not been on in about 7 yrs but
most he says was working when last tried/used.
This guy is one of the pioneers in 432/1296 and
is a real nice fella!

anyway the equipment as follows

SA25 Vectron microwave spectrum analyser <X BAND>
National VHF TUQ transmitter <rx?> I have no idea but
it is definatly heavy, and works.. xxxxxxSOLDxxxxx
HP model 500a freq counter 0-200 mc
Phazor Phasemeter model 200 asi
FR6/U Freq meter us signal corps 100-500mc
FR5/U Freq meter us signal corps 10-100mc
High pass filter Geotech model 1501 xxxxxxpendingxxxxxx
COLLINS T217 gr/r27gr/md125agr reciever and transmitter
for 200-399 mc AM military/Faa was at the Lubbock
Faa tower

Audio sig generator hp model 205 ac
random noise generator type 822ar Scott inc
Crystal impedence meter model Ts330/TSM checks the
quality <how strong the crystal is> of a crystal
AN/UPM-8 radar test set
HEATHKIT model HX-30 6 meter SSB/CW/AM xmitter only
no mike <has a 1 connector mike plug added> with spare final
and manual
about 6 8 ft tall military/faa standard racks.
2 6 ft tall military/faa standard racks

I am definatly open to whatever resonable offers for any
or all of this equipment I could ship, but some of this is
so heavy that it would have to be trucked <expensive!!!>
I will deliver approx 200 miles with gas money <don't worry
my GMC pickup gets 26mpg HIHI>

make any resonable offer to
kevin
km5rt@ticnet.com <OR>
km5rt@juno.com <OR>
you could call
8175770763 EVENINGS after 6pm CST

********remove nospam to reply*********
see ya on the bands

2788. collins vhf/uhf ANCHORS!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: km5rt@ticnet.com
Message-ID: <B15D402E2E9B8D91.24EEE260C3BA33CD.BC5B35328951B052@library-proxy.airnews.net>
Source record: 124680
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a set that I am thinking of parting out
it is a COLLINS T217 - R 278 series.
I believe that this particular set came from the Lubbok
FAA control tower.
The thing is built to withstand a fall <IMHO> It tunes from
220-399mhz, and is AM only. I do not know the
actual output of the xmitter, BUT the chain goes
as follows.....
6v4 <X2> into 2c39 into 2c39 into 4x150 <x2>
This unit comes with the matching power supply
and the cabling to make it work together.
It will do whatever <150 watts carrier I believe>
all day, all night and into next year. This is VERY
heavy, and I WILL NOT SHIP. IT will be for pickup
or delivery in 200 mile radius of North Ft Worth TX
and available until 11-25. IF I get no resonable offer
I will part the unit out.
I do have some brief diagrams of the unit, and the
schematics are on the sides of the perspective
units. I am sure that because of the era, the reciever
sensitivity is not the best it could be.

I will entertain best offer OVER $150 plus gas money.
There is at least 150 dollars in the 2c39/4x150 and
sockets/chimneys. Not to mention the SUPER heavy
duty power supply that could be built from this unit.

I can be reached via email at
km5rt@ticnet.com

thanks for your cosideration

--= kevin=--
********remove nospam to reply*********
see ya on the bands

2789. Re: Bearcat boycott

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <73ng08vlf1@nnrp1.dejanews.com>
Source record: 124681

In article <365EDB96.71439E66@ptw.com>,
Jay <jay123a@ptw.com> wrote:

> Bitch and complain, you bet. But I will never buy a Uniden product ever
> again.

Well, those of us with TrunkTracker technology will be enjoying scanning our
trunked systems...guess you don't have any in your neck of the woods....

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2790. FS:Heathkit HW100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <19981127202435.29516.00001701@ng112.aol.com>
Source record: 124682

Have for sale a Heathkit HW100 with power supply,both in good working order.The radio covers 80 thru 10 meters,on CW,SSB and AM.Asking 150.oo which includes shipping.

K2JY@aol.com

2791. FS: Outbacker-OB-8HP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Frank <w2ky@banet.net>
Message-ID: <01be1a70$66169d50$8b266520@salana>
Source record: 124683

75-10 Meters, 500 watts, 8 band, in the box, new $215. + shipping
call 716-778-8115

2792. FS: Icom 37A, 220 Mhz mobile with tone squelch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Frank <w2ky@banet.net>
Message-ID: <01be1a70$a568a2f0$8b266520@salana>
Source record: 124684

```
Radio condition is 9+
Call 716-778-8115
```

2793. ICOM IC-T22A UHF rcv.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: radio_com@hotmail.com
Message-ID: <73nol1$60u$1@nnrp1.dejanews.com>
Source record: 124685

Hi,

Can anyone tell me if the IC-T22A is able to receive beyond 410 MHz? My HT displays up to 999.9 MHz but is deaf above 410 MHz.

Thanks.
KC.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2794. FS: Icom 901A 2 and 450 mobile with acc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Frank <w2ky@banet.net>
Message-ID: <01be1a71$52111370$8b266520@salana>
Source record: 124686

Condition is a 9 and includes the following:
HM-14 touch tone mike
SP8 mobile speaker
Remote controller EX 766 Optical Fiber cable control interface unit
2-UT-40 tone squelch unit, one for each band
MB-32 mounting bracket
MB-31 stacking bracket
Call: 716-778-8115

2795. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: xxxphilj.ecc-uky@campus.mci.net
Message-ID: <73nkua$90r$1@news.campus.mci.net>
Source record: 124687

Excuse me but did the President of the HTCIA Columbia Chapter
High Technology Criminal Investigation Asssociation just tell the
world how to make a radio cable of illegal operation (not typ-
accepted transmission)???

In article <7345k5rdo1@nnrp1.dejanews.com>, matt.caldwell@vc3.com
says...
>
>THIS MOD DOES WORK, SOME PEOPLE ARE JUST IGNORANT TO THE FACT THAT
RADIO SHACK
>RADIOS CAN BE MODIFIED, YOU CAN EMAIL ME if you have any questions @
>mattx.caldwell@intel.com or matt.caldwell@vc3.com or
falken1@my-dejanews.com
>My call is KD4BKU.
>
>Special NOTICE: This is for the HAMS who say radio shack radio's are
"can't
>be modified, because the FCC was real strict with Radio Shack", or buy
a real
>radio so that you can modify it. That is a bunch of bull.
>
>Mod: Expands TX from 143-149mhz to 136-174mhz
>
>Tools Required: Phillips Screwdriver, Mini screwdriver, Soldering Iron
(Fine
>tip) , NeedleNose Pliers
>
>Process:
>
>1. Remove Screws on bottom and top 2. Take the Bottom and Top off the
Radio
>3. Unplug Speaker from top of the radio and remove the dials from the
face
>plate 4. Unscrew the screws on the top and bottom of the face plate. 5.
>CAREFULLY: remove the face plate from the radio 6. Remove the bolts and
>washers (little rings) from the dials (countersunk into the dials). 7.
>CAREFULLY: remove the LCD and plastic around it by pulling gentle and
>wiggling it a little being careful not to bend the LCD pins. 8. Remove
the
>screws holding down the PCB from the cases 9. CAREFULLY: (Plug in type
PCB)
>remove the PCB from the radio and place the VFO tuning dial face down
and to
>your left. 10. There will be two blue jumper mounts on the PCB. Remove

the 1
>closest to the 2 black raised chips that are closest to the VFO tuning
dial
>(this jumper should be near the middle of the board) The other jumper
makes
>the transmitter do 143-144 (military) and it is near the side. 11. Put
all
>the parts back together and blamo you have 136-174mhz RX/TX
>
>Notes: If you do it right you won't even loose your memories. This mod
took me
>about 30 minutes to complete and my radio is working fine. However
>I'm sure this voids the warranty and the service contracts so you may
not want
>to do it for that reason alone. I checked the radio out (with a
frequency
>counter) on several frequencies and it is performing well. This mod
requires a
>little skill but most people that are hams could do this mod. This mod
was
>given to me by a fellow North Carolinian
>KC4VYY , and I just put it in a simpler form. I wanted to thank him.
>
>
>Matt Caldwell - Senior Security Analyst
>-=-
> Visionary Corporate Computing Concepts
> Email: matt.caldwell@vc3.com
> BusinessWeb: http://www.vc3.com
> PersonalWeb: http://www.vc3.com/~caldwm
> President of the HTCIA Columbia Chapter
>High Technology Criminal Investigation Asssociation
>-=-
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2796. Computer recommendations for Ham radio use

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: wr3on@aol.com
Message-ID: <19981127205424.10563.00001970@ng-ch1.aol.com>
Source record: 124688

Hi,

I'm looking comments on which name brand computers generate the least RFI.
I have an old 586 which I built and it radiates like crazy (S8) and I'm ready
to upgrade. If you have an IBM, Dell, Compaq or something along that line and
you use in conjuction with HF work, please let me know how noise(less) it is.

73 de WR3ON (Ron Patton)

2797. Re: 2/440 Mobile Installation in Honda Accords

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Frank <w2ky@banet.net>
Message-ID: <01be1a73$9ea75440$8b266520@salana>
Source record: 124689

You did not state the model but I have an Accord EX-99 and there is a gromet in the right side of the firewall which will allow you to run a power line. This hole is near the air conditioner lines within the firewall. Use a piece of plastic string like is found on weed eaters to feed a string through this opening. It will come out just at the lower section of the firewall inside the car. You can cut out the inside ofthe gromet to the size of your wire and then replace the gromet in the hole for wire protection. I have done several installations on Honda's and they do not present any RF problems. Trunk -mount your antennas becasue of the radio and defroster wire in the glass. I would suggest that you use a radio with a detachable head and mount the radio in the trunk, staying away from the computer up front All connections should be from the battery and use a fuse in both the positive and negative power lines. Use at least #10 wire, stranded if possible..

USC95 <usc95@aol.com> wrote in article
<19981126151210.23452.00001084@ng17.aol.com>...
> Any one have any experience installing a vhf/uhf rig and antenna in a 98/99 or
> earlier year accord?
>
> Michael
>

2798. WTB: HEATH HW-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <73nlissip1@phobos.brunnet.net>
Source record: 124690
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Please email me with price and condition (including any mods). Thanks.

2799. FS:Cabinet Top Cover Yaesu FT-1000(D)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19981127212337.13709.00001420@ng108.aol.com>
Source record: 124691

Like new in Factory Shipping Carton, includes small door.
$37.50 Shipped Conus.

Thanks,
Van W0NZV

2800. Compare HF rigs - which one?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: Charlie Hicks <chicks@ix.netcom.com>
Message-ID: <01be1a78$f24bbc80$497fb8cd@fcents1.fceomaha.org>
Source record: 124692

I'm probably opening a can of worms here but would like some feedback:

I currently have an Icom 736 HF+6M rig and enjoy it. I have been reading some about some of the new and not-so-new rigs and am considering upgrading. I know there are lots of tradeoffs between rigs but I am more concerned with the basics: Good, low noise, sensitive, selective receiver; clean transmitter, easy to use, functional design, etc. I am not a contestor. I work mostly phone, very little CW and very seldom any digital modes or RTTY but don't want to preclude the use of these modes. I would like to have computer control as an option as well - but at a lower priority.

I don't live near a ham store where I can try these rigs or turn the knobs - all I have is the literature, the net and dealers preferences.

If I set a budget limit of somewhere around $2,500 but not more than $3,000 - what rigs would stand out given my interests?

I am considering (in no particular order):

FT1000MP
FT847
Ten Tec Omni VI+
IC756 or IC746
TS870S
TS570D

If you have a working knowledge of any of these and care to express your likes/dislikes - I'd like to hear it. Please keep it constructive and please don't turn this into a flame war or vendor bashing.

Thanks,

Charlie

2801. Re: MARS Mod for Icom 2100-Any Suggestions??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981127215221.10546.00001362@ng-cf1.aol.com>
Source record: 124693

the Mod for TX expansion is on QRZ.com
I have done the mod (easy) and it works .
Tim

2802. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: RadioMan <na>
Message-ID: <366159f7.0@news.busprod.com>
Source record: 124296

I want to buy your Uniden HR 2510 or HR 2600 10 meter radios. New or used.
Please state condition and price. Thank You!

2803. Re: Yaesu FT8100R vs Icom 2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: rickg@callamer.com
Message-ID: <aDh82.5$J94.77@twinkie.callamer.com>
Source record: 124444

In article <72qtg7$mn9$1@news.ncal.verio.com>,
>
>I've pretty much decided on getting the Yaesu because of its extended
>receive range. It receives from 110 - 550 mhz and 750 -1300 mhz (the Icom
>won't even receive in the 460 mhz area which is used in my local area for
>several police frequencies).

For some STUPID reason, ICOM America always ships the IC-2710H USA
version with extended receive disabled. Too many people get the wrong
idea and may skip buying this very nice radio because of misinformation.

Cut the ONLY obvious jumper in the radio, and it will then receive the
following:

Left Right
118-174 136-174
320-479 320-479
849-869
894-956

ICOM America was kind enough to fax me the instructions.

Here they are, exactly as received (including typos and poor english).

Cutting the jumper was the only modification necessary on mine for full
receive.

==========

Expand frequency for USA version.

Notice: We can not guarantee specification when expand frequency.

How to expand frequency range.

Receive frequency only. (Three modification methods)
-USA version already expand VHF band.

-All frequency.
1) Cut the W18 jumper wire on MAIN unit.
-300 / 800 MHz band only.
1) Remove the D134 diode on MAIN unit.
(Do not cut W18 jumper wire)
-UHF band only.
1) Remove the D132 diode on MAIN unit.
(Do not cut W18 jumper wire)

-Receive freqency range.
118.000MHz - 135.995Mhz (AM / FM) Selectable mode.
138.000Mhz - 174.000MHz
320.000MHz - 399.995MHz (FM / AM) Selectable mode.
400.000MHz - 479.000MHz
849.000MHz - 869.000MHz / 894.000MHz - 850.000MHz
Note. Can not receive frequency between 869.000MHz to 894.000MHz.

-How to switch AM and FM receive mode.
1) Select AIR band or 320MHz band.
2) Push [MONI] key at more than 1 sec.
When select AM mode. Indicate '<' or '>' mark on display.

==========

Cross band repeater system.

How to set the cross band repeater system.

1) Cut the D139 diode on MAIN unit.
(Not necessary cut diode on USA version)
2) Set desire frequency on both band.
It is also selecable TONE frequency and frequency offset.
3) Push [VHF] and [UHF] main knob + [SET] key at same time.
When set the cross band repeater mode, Indicate 'L' display
at memory ch.

Note. It is selecable no hang up time repeate function.
Push [VHF] main dial knob + [UHF] main dial knob + [SET] key
+ [LOW] key at same time.

Caution: When you set para watech mode or cross set frequency.
Can not set cross band repeater mode.

How to release cross band repeater mode.

-Push [SET] key at more than 1 sec.

(following that was a circuit board layout showing the location of D139
as a leaded diode (non-surface mount) directly above the 'R' of the 'R440'
label and it is the left-most diode when you can read the 'R440' normal
side up.

==========

73.

Rick
N6NL
--
Rick Gilligan
Senior Software Specialist
Computer And Software Enterprises, Inc.
E-mail: rick@case.net

2804. 100mhz Notebook Computer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <3662048F.9A702F8B@mbl.edu>
Source record: 124445
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a NEC 2405 Notebook comes with 24meg mem/810mb hardrive/11.3 dualscan screen, also has a new Hayes 56K PC Card and also a Hayes 336 V.34 ethernet card installed. 550.00 shipped.

2805. Who has best price on Motorola GP68?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: m4bz@NOSPAM.garlic.com
Message-ID: <3661a7d8.5872315@news.garlic.com>
Source record: 124446

If anyone knows a good source, please email me with whatever you know
(price, phone number, etc.)
Thanks
Mark KC9C

(remove the NOSPAM. to email me)

2806. Icom 756 vs 746 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <BIh82.3679$Qm1.13563@typhoon01.swbell.net>
Source record: 124447

After spending the last week speaking to dealers, and people who own one or the other of the radios - my tally sheet is still full of question marks...Is there anyone who knows the differences between these two radios? Would you care to post your observations...?

I understand the receive is exactly the same for both rigs? Yet some dealers say the 746 has a 'better' receiver... When pressed how that can be (if things are identical), they just say "it just sounds better to me..."

I know the display on the 746 requires you to press a button for screen updates...where the 756 is more "live". And I understand the 756 doesn't have 2 mtrs...

Other than that, I'd really appreciate finding out the differences between the two rigs - I'm ready to buy (one or the other), and would like to avoid making a costly mistake...

John

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

2807. FS: Kenwood TS-140S Package Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Jay <jlm7@worldnet.att.net>
Message-ID: <73sakk$ogd@bgtnsc02.worldnet.att.net>
Source record: 124448

This entire Kenwood TS-140S HF Transceiver station and it's components is for sale for the price of the transceiver! Here's what's included:

Kenwood TS-140S HF Transceiver
Kenwood PS-430 Power Supply
Kenwood AT-130 Antenna Tuner
Kenwood MC-60A Desk Mic
Kenwood PC-1A Phone Patch
Kenwood SP-430 External Speaker
Kenwood MC-43S Mobile Mic
Headphones
Low Pass Filter
Manuals and Misc Cables
Original Boxes!

New, this equipment cost over $1,200!
Sale price: $850 which includes shipping/insurance. If interested, contact jlm7@worldnet.att.net

2808. FS: QST's, 1928 - 1975 $8/year

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <73scgojt1@strato.ultra.net>
Source record: 124449
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The following complete years (unless noted) available in good condition:
1942, 1943, 1944, 1947, 1948, 1950, 1951, 1952, 1957(minus Mar),
1958, 1959, 1969, 1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968,
1969, 1970, 1972, 1975
Any year above $8 plus book rate shipping, which is $3 - $5 depending
on the year(weight) and your location. I can give you the shipping cost
from your zip if you include it in your response.

The following years available for price indicated, plus book rate mail.
1928 minus Jan, Feb $10
1929 minus Sept $10
1935 complete $15
1938 in binder $15
1940 Jan, April, Sept, Dec $4
1941 Jan, Feb, Aug, Sep, Oct, Nov, Dec $5

Additional discount on quantity purchase.

regards,
Chuck...K1KW

2809. Re: Emerg. Power backup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Robert Fritz <rfritz@home.com>
Message-ID: <3661B5CA.34751219@home.com>
Source record: 124450

I have a weekend cabin where I use a 2M HT or a mobile hooked to a car
battery. The battery is charged via a trickle charger plugged into AC.
The charger is on only when we are there since the power is off. Not
totally independent, but a cheap first step.

Bob
KE6WYG

Louis Bybee wrote:
>
> I would be interested in hearing from people who have implemented an
> emergency power, or backup power scenario, to ensure operation of their
> ham equipment during times of non utility power.
>
> I am looking for application of generators, batteries, solar, hydro
> etc., or any other effective means. Specifically I would like to hear
> about what you did, how it is working, and what you might do differently
> if you did it again, or over.
>
> I have implemented various methods myself. The subject fascinates me,
> and I would enjoy seeing what others have done. Specific details and
> scanned photos would be great.
>
> Anyone who could furnish URL's on the subject would be appreciated.
>
> Thank you.
>
> Louis

2810. IC746 as a satellite radio ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Rob Kling <rkling@home.com>
Message-ID: <3661B76D.1DA0B66F@home.com>
Source record: 124451

Has anyone used the IC746 as a satellite radio. I am interested in its 9600 baud digital mode. Along the same line, how does the CT-16 satellite interface work? Also, if I wanted to connect the 10MHz IF of my R7000 to the 746 how would I do it(without using an PL259 antenna jack) ?

Rob Kling
N8YBV

2811. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <3661B8E4.F0674DAC@ix.netcom.com>
Source record: 124452

That's why I have all UPS shipments coming to me sent to my xyl's work adress.

Byron Smith wrote:

> We've noticed and had confirmed that UPS wasnt delivering to
> residential addresses (rural) but once a week. Our business was
> suffereing from this. We finally gave up messing with UPS.
> we now use USPS which i s FASTER - Really!.
> And they deliver every day... not once a week like UPS.
>
> On Sun, 29 Nov 1998 09:48:03 -0800, RHUNT <RHUNT@prodigy.net> wrote:
>
> >xxx@nb.net wrote:
> >>
> >> W8EMS wrote:
> >>
> >> > The last package I had shipped UPS was from Wisconson to my home in
> >> > Southern Indiana - 3 business days. It went by way of Salt Lake City,
> >> > Utah and took 14 days. Now I'm waiting for a package from California -
> >> > 4 business days. Has been sitting in a UPS barn, still in California,
> >> > since wednsday. Hasn't been "location scanned" in two days. I will
> >> > never use UPS again. I just hope someone who sees these posts would
> >> > forward them to someone in UPS upper management.
> >>
> >> Instead of wasting your time writing about your misfortune with UPS to people
> >> on the NG that doesn't care, why not complain to UPS?
> >> I have had tons of equipment shipped via UPS and only once was there
> >> a problem. I filed a complaint with their customer service department
> >> and the next day they had a rep at my home taking the report and within
> >> a week the problem was resolved. Of course, conduct yourself in a
> >> professional, business like manner. Don't give them the impression you
> >> are a mentally arthritic individual with the personality of a wet dish rag.
> >>
> >> Walt.
> >>
> >Walt,
> >I believe you are the exception and not the rule. I too had a package
> >shipped to me in Seattle from the east coast that arrived 13 days later.
> >This was after it took a weeks vacation in Albaqurque MN. I did just as
> >you indicated in your post and tried to get delivery information from
> >their customer service dept two day before it arrived. I conducted
> >myself in a professional, business like manner and was told that:
> >
> >1) They did not know when it would be delivered
> >2) They do not guranteee delivery times on shipments to a residence.

> >3) The shipper would have to file a tracer to get any additional info.
> >
> >I must say that I also used to read all the bad press about UPS here on
> >the newsgroup and felt that UPS was given a bad rap, since I used UPS
> >exclusively for the many shipments I do on a weekly basis. However, due
> >to their lack of customer service and the poor treatment that I recieved
> >here at their Tukwilla WA facility, I will not use them again. I now
> >ship via USPS and I'm very pleased with their service.
> >
> >I am very confident that given time, UPS will show you their true
> >colors, and you will join the rest of us in avoiding them like the
> >plague.
> >
> >Regards,
> >Richard
>
> remove the REMOVE.THIS from email addr...
> WA6YLB Byron Smith
> http://www.theworks.com/~wa6ylb

2812. Re: Emerg. Power backup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Bruce Starr <BassStar@ix.netcom.com>
Message-ID: <3661BA15.F6E0E5DD@ix.netcom.com>
Source record: 124453

put a solar charger there to keep the battery toped off when you're not there. Then if the power is off when you get there you'll still have a fully charged battery to start with. Plus batterys last longer if you keep them charged up. Also a fully charged battery is less likely to freeze.

Robert Fritz wrote:

> I have a weekend cabin where I use a 2M HT or a mobile hooked to a car
> battery. The battery is charged via a trickle charger plugged into AC.
> The charger is on only when we are there since the power is off. Not
> totally independent, but a cheap first step.
>
> Bob
> KE6WYG
>
> Louis Bybee wrote:
> >
> > I would be interested in hearing from people who have implemented an
> > emergency power, or backup power scenario, to ensure operation of their
> > ham equipment during times of non utility power.
> >
> > I am looking for application of generators, batteries, solar, hydro
> > etc., or any other effective means. Specifically I would like to hear
> > about what you did, how it is working, and what you might do differently
> > if you did it again, or over.
> >
> > I have implemented various methods myself. The subject fascinates me,
> > and I would enjoy seeing what others have done. Specific details and
> > scanned photos would be great.
> >
> > Anyone who could furnish URL's on the subject would be appreciated.
> >
> > Thank you.
> >
> > Louis

2813. Wanted: ITT/MacKay MSR-8000D Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: n8ct@gte.net
Message-ID: <73sefo$1sv$2@news-1.news.gte.net>
Source record: 124454

NEED MANUALS FOR ITT/MACKAY - MSR-8000D

MSR-6400

MSR-4040

MSR-4020

E-MAIL - 8ct@gte.net

2814. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <3661C279.2E0883A0@erols.com>
Source record: 124455

Richard,

I don't know which one to use. I shipped a small package "Priority Mail"
and insured from Virginia to Ohio in May, about the 5th. It arrived either
the latter part of August or early September. So much for USPS. Certainly
not
really any better than UPS.

At least UPS has not taken months for any of my packages - all residential
deliveries. Out of several dozen packages this year, only one with damage.

Oh well.

Bob
N0DGN/4

RHUNT wrote:

> Bruce,
> It's really dumb. However, I have come to expect irrational business
> practices from UPS. They have once again made it quite clear that they
> do not to service the general public.
>
> I used to ship many packages a week thru UPS, until they implemented
> their 100% inspection policy of packages containing electronic equipment
> dropped of at the counter here is Seattle. They now insist that the item
> be packed in the original manufacturers packaging, or they will refuse
> to accept it. That is unless you are a commercial account, then you
> could ship it packed in rocks and they would take it. I now ship via
> USPS and find their rates to be competetive if not lower than UPS.
>
> I also just recieved (15 minutes ago) a package that was shipped via UPS
> on November 10, 1998 from New Jersey. Thats 13 days!! They promise 5
> working day service for packages shipped to a commercial address in the
> Seattle area from New Jersey. Unfortunately, this one was shipped to my
> home and they do not provide any delivery gurantee for residential
> service. Very poor service.
>
> I will no longer ship via UPS, and I will instruct all my vendors to
> ship by one of the many other carriers available when they send packages
> to me.
>
> UPS.. you have a great going out of business plan. It's a good thing we
> don't need you.
>
> Regards,

> Richard
> A former UPS customer.

2815. Icom 821 mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: mpicco@jps.net
Message-ID: <3661c227.0@blushng.jps.net>
Source record: 124456

Is anyone aware of modifications (out-of-band, etc.) available for the
Icom 821 all-mode rig?

Thanks,

Michael (KD6BMV)

2816. Re: Help with FT990 interface w/ MFJ 1278

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3661C926.9573@visi.com>
Source record: 124457

Refer to your manual, page 7. Use the connection shown for a "Flat Key".
The KEYER button on the fron panel must be unselected.

73, CJ K0CJ

w2op@my-dejanews.com wrote:
>
> I own an MFJ 1278B and a Yaesu Ft990. I am trying to make the cw keying
> installation, however the 1278 manual indicates I should use a two conductor
> shielded cable from the keying output jack of 1278. My FT990 manual states
> emphtically that I cannot use a 2 contact plug in the rig's key jack. Therefor
> I am at a loss as to how to interface the rig to the 1278. I was hopeful of
> taking advantage of the cw memory keyer feature. Any suggestions would be
> greatly appreciated. 73's de Mike W2OP Email at xfd@msn.com
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2817. Nye Viking FS $100 150 watt

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <OXBqNG#G#GA.190@nih2naaa.prod2.compuserve.com>
Source record: 124458
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,alt.ham-radio.marketplace

This is the Little brother Nye w/ power and SWR meter built in.
Novel trolley inductor taps every coil turn. $100 & shipping or
consider trades on what you have.

--
PAW
(W9JMN@Compuserve.com) Check our site for mikes, ham, video, etc
http://ourworld.compuserve.com/homepages/w9jmn

2818. WTB: MACKAY 3020 HF RX for parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <eKY95m#G#GA.153@upnetnews03>
Source record: 124459

If anyone has a dead (or working but cheap) Mackay 3020 or 3021 HF Rx for sale or trade, pls send me an e-mail. Thanks!

Spencer Bahner N7UMO

spencer12345@msn.com

2819. Kenwood TS-570 Mic Gain and Compression Settings?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: "Sheldon C. Shallon" <ad363@lafn.org>
Message-ID: <3661C8FE.262@lafn.org>
Source record: 124460

On the TS-570, both the microphone gain level and the speech processor compression level (Menu No. 15) affect the compression meter reading. Also, they both affect the ALC meter reading. What do these two adjustmnets actually do, and what is the correct procedure for setting them?

2820. Re: IC-756 DISPLAY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <3661CF12.4C9D2673@capecod.net>
Source record: 124461
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Sean Baxter wrote:
>
> Your no change assumption is correct, the sucker is fixed to cool blue.
>
> I have written Icom and told them that not to put a color LCD in this radio
> was a big mistake. How much more would the radio have cost? $50 maybe?
> ICom has a great idea with this radio. They took a few short cuts and
> really crippled the radio. Also, in the summer my shack gets warm
> sometimes, about 80 deg F. The radio's fan only comes on during transmit
> and then cools down. If the radio is in a warm room and never goes into
> transmit, after an hour or two it will get very warm. So warm the LCD will
> lose contrast and becomes even harder to read. So, I went to Radio Shack
> and purchased a 1.5" 12v fan and mounted it behind the LCD board (fan runs
> continuously, very quiet) so the LCD runs cool. In contrast the 1000MP fan
> comes on when the radio gets warm, regardless if your transmitting or not.
>
> I have also removed the 9 kHz (AM) 455 filter and replaced it with a 6 KHz
> filter for better SW receive.
>
> The IC-756 is a good radio, just a few additions by Icom and it would have
> been a great radio.
>
> Sean - K3XT
>
> Gareth Crispell wrote in message <36603F77.4E7CC941@capecod.net>...
> >I know it is easy to vary the intensity of the 756 display, but does
> >anyone know of a way to vary the color saturation or even modify the
> >color?? I suspect the color is fixed in the chip rom but hopefully
> >this assumption is incorrect.
> >

I also have noticed this cooling problem as my summer situation is
similar to yours. My "cool blue" is way to purple for my taste. I
think your fan solution is a good idea. Does it cause any additional
rx noise?

Gareth http://www.capecod.net/~gareth/n1msv.htm

Go Patriots!

2821. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: ssacntrl@mindspring.com
Message-ID: <73sk1a$n4k$1@camel25.mindspring.com>
Source record: 124462
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Houses are not fed from "star" or WYE connected transformers,
they are connected to the DELTA configuration. You cannot get
120/240 volts from any WYE connected transformer. It would not
hurt anything to connect the antenna ground to the SYSTEM ground
(ground rod). Actually the National Electrical Code requires this.
It is a violation of the NEC to connect it to the neutral. Connection
of the neutral and the ground can only be made at the first
disconnecting means-usually at the panel or the meter/disconnect.
Meter/disconnects are not required if the meter and panel are within 6
feet.

Kenny Young

"Mike W" <mike@corn2.freeserve.co.uk> wrote:

>I would expect to see a voltage between your station ground and your station
>NEUTRAL.
>as the neutral is earthed at the centre of a star-transformer (three phase
>distribution transformer) and possibly all along the distribution poles
>there will be a potential difference between the last 'earth' point of your
>neutral and your station earth.
>depending on your house earthing system.. i would certainly _NOT_ connect
>neutral and station earth. IMHO

>--
>=== Mike W mike@corn2.freeserve.co.uk ===
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Tom Branch wrote in message <01be169e$3c8d7560$d5ae1b26@default>...
>>Greetings,
>>
>>Discovered that I have a voltage differential between my house neutral and
>>station ground. I see almost 2 volts AC between the two. This causes a
>>number of ground-loop problems between equipment. Can I fix this by tying
>>the house ground and station ground together? Any other ideas?
>>
>>TU es 73 de Tom, K4NR
>>

2822. ADMS for 8500 & FT50?? Pinout?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <73skjv$gc@sjx-ixn5.ix.netcom.com>
Source record: 124463

I have the "factory" software for the FT-50, and also the 8500. But....
lost my cord for the 8500. Is there some soft of cable I can make up, using
the ADMS factory cable from my FT-50?
Frank KG9H

2823. Yaesu FT-847 comments??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <IRk82.2176$eZ4.4820601@news4.atl>
Source record: 124464
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I was soliciting comments early this week on the Icom 746. Got one whole reply! So will ask mosre questions:

Also in my quest for a rig for myself I actually read the specs on the Yaesu FT-847. One more band than the IC-746 (though no neat big LCD front panel) and similar features. More filter choices too.

Yaesu is throwing in a free tuner or ATAS-100 antenna with any sets purchased before the end of the year. Good incentive, as the rig is already $100 less that the HF/6/2 IC-746.

Any comments from folks that have the unit? Is it as good as the ads say it is? Don't have a ham store closer than Atlanta - a 4 hour drive - so it is difficult to set down and compare as I shop for a new radio.

Thanks for any replies! Please send copy of your reply via email so I may actually get it! My mail server can be odd at times.

Tom KA4RKT
Nashville TN USA

2824. Wanted Mobile "TELEPRINTER"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: J E Miller <jbjmiller@worldnet.att.net>
Message-ID: <73slq7$4mo@bgtnsc01.worldnet.att.net>
Source record: 124465

I am restoring an old patrol car and am looking for a TELEPRINTER that was installed in the car during the early '70's. The teleprinter did not have a keyboard and was strictly for receiving incoming "hard-copy" data. It was connected thru a separate in car receiver. The unit had an internal roll of thermo paper, worked on 12 volt, and had an illuminated window/tearbar where the message could be read at night. I believe the unit was made by Motorla.
Thanks,
Jim

2825. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: m4bz@garlic.com.SPAMNO
Message-ID: <3661dd4a.19557002@news.garlic.com>
Source record: 124466

Your ONE priority mail experience certainly doesn't provide much in
the way of a statistically relevant sample.

I've had exceptionally good luck with both UPS and USPS. I've also had
snafus with both.

I have a small manufacturing company and we ship 4-6 boxes/week with
UPS. They are usually fine, but I find their service quite slow.

USPS is more expensive, but I've never had a priority package take
more than three days. Lately, I've been getting "2 day" priority
packages from less than 1000 miles in one day.

BTW: UPS did not work at all on the 4 day Thanksgiving holiday. Must
have been in the new contract. Pissed me off!!

Mark

On Sun, 29 Nov 1998 16:54:01 -0500, Bob Bethman <rbethman@erols.com>
wrote:

>Richard,
>
>I don't know which one to use. I shipped a small package "Priority Mail"
>and insured from Virginia to Ohio in May, about the 5th. It arrived either
>the latter part of August or early September. So much for USPS. Certainly
>not
>really any better than UPS.
>
>At least UPS has not taken months for any of my packages - all residential
>deliveries. Out of several dozen packages this year, only one with damage.
>
>Oh well.
>
>Bob
>N0DGN/4
>

>

2826. FS: Yaesu FRG100B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: David Enos <davide@foothill.net>
Message-ID: <3661F221.8A7CA135@foothill.net>
Source record: 124467

For Sale Yaesu FRG-100B communications Receiver with the optional
Fm module.
Asking $450 which includes shipping .

Thanks,

davide@foothill.net

2827. ISO RF Harris Home Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3661F551.5AC94033@innercite.com>
Source record: 124468
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Can anybody point me to the RF Harris Communications Home Page? I need information on one of their HF SSB Boat Anchors. Thanks Don KB6GQA

2828. Re: Can an Icom 706 do this?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Clifford Buttschardt <cbuttsch@slonet.org>
Message-ID: <Pine.GSO.3.95.981129173429.26259B-100000@oso.slonet.org>
Source record: 124469
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Oh oh! you just demonstrated that my radio is faulty. I've tried since it
was brand new to get the MR to work in this fashion and it will not! K7RR

On Mon, 30 Nov 1998, Tom Norris wrote:

>
> Seth Miller wrote in message <3660BE8F.6045B4B5@NOSPAMworldnet.att.net>...
> >Quick question for one of you IC-706 owners out there...
> >
> >When operating in split mode, can you set different modes for each
> >operating frequency? In other words, can you set the radio to receive
> >on, say, 10.132 MHz RTTY, and transmit 2.1 kHz higher on LSB? Also, can
> >you enter this configuration into a memory and have everything retained?
> >
>
> Yes, and easily. Just set VFO A for the TX freq/mode, VFO B for RX. Press
> the SPL to put it into split mode, hit tx to verify it really did work,
> select your
> memory channel, hit MW, and it's there.
>
> I didn't know it would either, but your question got me to try it. Also will
> split
> across any band/mode it seems. I seem to be learning as time goes by that
> this radio will so almost anything. (well, that it is DESIGNED too.
> heehee)
>
>
> Tom KA4RKT
>
>
>
>
>

2829. Re: FS: johnson ppl 600's (2) $30 shpd

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3661F91D.C412F121@innercite.com>
Source record: 124470

Hi there are these 6060's? If so I am interested in them Don Smith KB6GQA

dcat4955@hotmail.com wrote:

> (2) johnson ppl 600's, no mike otherwise radios are complete. sold as parts
> rigs because condition in unknown. $30 pair shpd conus robert cruz ke4mcl
> miami fl
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2830. fs motorola 110 watt 10 MF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: David Henzler <dhenzler@jps.net>
Message-ID: <3661FABB.10203869@jps.net>
Source record: 124471

I have a Motorola Micor 110W mobile on 10 FM. Clamshell control head,
speaker & microphone. 4 frequency PL with "extender" (a noise blanker).
.35 uV receiver make this a fine rig for mobile or base.

$120 obo

2831. Info needed on Kenwood TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <3661FD69.D4FE6A6C@binary.net>
Source record: 124472

I have the opportunity to pick up a Kenwood TS-900 with remote vfo for what seems to be a reasonable price. Does anyone have any info on this rig? Basic specifications, etc. How would this compare to a Yaesu FT-101E (my alternate choice)? Any help would be appreciated.

Wayne Faris, KEï¿½BZ

2832. WTB: old mil cavity filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <36620887.1603@northwest.com>
Source record: 124473
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

Want to buy Twin-cavity bandpass filter covering 100-121mhz band. similar to F-200/U cavity bandpass filter. will pay reasonable rate + shipping to oregon.

2833. SCS PTC - II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: jhvogt@ibm.net
Message-ID: <36621304.0@news1.ibm.net>
Source record: 124474

Looking for a SCS PTC - II does anyone have one for sale?
jhvogt@ibm.net

2834. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Toddhuov@webtv.net
Message-ID: <28645-36620F2D-87@newsd-124.bryant.webtv.net>
Source record: 124475

I agree about the DX-398 performance...I've had mine since April and I love it!! It's clearly the best Shortwave radio I have ever owned!!...:=) 73 CUL de Todd

KB5TMD

http://members.wbs.net/homepages/t/o/d/toddhuov.html

2835. FS: Kenwood R-599D/T-599D HF Receiver/Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Gordon Edwards <gordone@jps.net>
Message-ID: <36621a54.0@blushng.jps.net>
Source record: 124476
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I'm selling this receiver/transmitter combination on eBay at

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45793183

I bought these receiver/transmitter pair about 5 years ago and used them for about a year before I moved to an apartment. At the time I boxed them up they worked great. A matching speaker is included in the price along with a morse-code keyer and a microphone (it doesn't have a stand though). I have the original manuals, boxes, and an advertisement (text included below) that ran in magazines when the radio was new.

I will pay shipping (which is about $35 due to the fact that the receiver and transmitter weight a bunch). For method of payment I would prefer a cashiers check. I will accept a personal check I'll wait for it to clear before shipping the goods. If the radio is DOA (dead on arrival) I'll refund your money.

Gordon Edwards, N4VPH

Here's the text from the advertisement (when it was new):

Kenwood developed the T-599D transmitter and R-599D receiver for the most discriminating amateur.

The R-599D is the most complete receiver ever offered. It is entirely solid-state, superbly reliable and compact. It covers the full amateur band, 10 through 160 meters, CW, LSB, USB, AM and FM.

The T-599D is solid-state with the exception of only three tubes, has built-in power supply and full metering. It operates CW, LSB, USB and AM and, of course, is a perfect match to the R-599D receiver.

If you have never considered the advantages of operating a receiver/transmitter combination... maybe you should. Because of the larger number of controls and dual VFOs the combinaton offers flexibility impossible to duplicate with a transceiver.

Compare the specs of the R-599D and the T-599D with any other brand. Remember, the R-599D is all solid state (and includes four filters). Your choice will obviously be the Kenwood.

2836. Opinions- Looking for a new Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <36623B77.65B83052@ccnet.com>
Source record: 124477

I have not been paying much attention to what is on the market these days as far as dual band mobiles go. I have several radios but the FT5200 that I use in the car every day has given up after several years of honorable service. I am using this as an excuse to get a new radio.

Looking for a dual band (2m/50W - 70cm/35W) mobile with:

- remote mounted control head (this will go in my Explorer which as a big center console so I want the radio under the back seat)

- cross band repeat ability (I use this when visting the in-laws down in the "hollar", and when camping where my HT doesn't work so good)

- CTCSS encode/decode (they almost all decode now, huh? - my 5200 required and add-on board)

- Memories... more than the 16 per band my 5200 has. (does anyone make a dualbander with alphanumeric memory?)

- Out of band recieve. I don't need DC to light - I just want to be able to have a few marine channels available for monitoring. Out of band tx modifable would be nice though I no longer have a need for it.

I know I could start shopping, looking at catalogs, etc. I looked at the Kenwood, Icom, and Yaesu websites - they are pretty feable. I actually just made my mind up Thursday to start looking for new ones. I was at the "in-laws" for Thanksgiving about 15 miles outside of Redding CA when we had a couple of moderate earthquakes.

- My FT5200 was in my office...cuz its broken.

- My trusty old FT470 was right next to it because I forgot to pack it.

- My FT290mkII and my Kenwood TM-441 (or whatever it is used to use for a 440 base station) are packed in the garage due to lack of use.

- The radio I had with me? A Motorola Saber UHF HT. Works fine but only had one ham repeater programmed into it for the area... and its the one I can't reach from the in-laws' house. None of the locals there are using 440 anyway.

So we relied on a scanner to listen for info because the local TV and radio stations couldn't get anything right for a couple of hours. The local hams on 2m we eavesdropped on had better info than the cops.

I decided that I need to get the 5200 fixed or get a new radio. I would kinda like to give myself a new radio for Christmas. I am now looking for opinions on what is available today.

My brand preferences in order are:

Yaesu
Icom
Standard or Kenwood

Thanks

--
Curtis

2837. WTD: Manual - Heath HD-15 Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3661745A.1306F1D9@together.net>
Source record: 124478
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for the manual to the Heathkit HD-15 Phone Patch. Either an original or a copy. If you have one please send e-mail.

Thanks,

--Tom
KB1CGA

2838. Icom 756 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <73q8po$3u2$1@nnrp1.dejanews.com>
Source record: 124496

Tell me SERIAL # range (1500,2000,2500 ect)
Price Shipped. Your location
--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2839. Wanted- External VFO for Yaesu FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: sppolak@aol.com
Message-ID: <19981128201139.07274.00001843@ng122.aol.com>
Source record: 124497

Please E- mail me

2840. Ideal Mic For Yaesu FT- 102

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: sppolak@aol.com
Message-ID: <19981128201233.07274.00001844@ng122.aol.com>
Source record: 124498

Any suggestions for a good match for both AM and SB?

2841. Re: FS**PRIDE KW ONE HF AMP***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: economyel@aol.com
Message-ID: <19981128202956.05489.00002193@ng113.aol.com>
Source record: 124499

economyel@aol.com have you sold the amp yet?

2842. Re: Yaesu FT-530 Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <3660B30A.1825@acm.org>
Source record: 124500

I have had mine since around October 1993. It was an earlier unit that had to go back twice for warranty upgrades (due to CPU problems). It is a nice radio and I would not get rid of it. Unfortunately the newer radios on the market do not seem to be as solid (or have 5 watts) as this model. Only problem with mine right now is that it could use an alignment job. It has been starting to have intermod problems which I attribute to age and use. Luckily it still looks mint due to keeping it in the carrying pouch all these years.

73,
Robert, N2JTX

Allison and Jason Creager wrote:
>
> Hello,
>
> I made an offer to purchase a Yaesu FT-530 and would like to know
> how past or current users feel about this radio. The general advice given
> to me by the hams I know is something along the lines of "most modern
> dual band HTs are reliable..there are some good and bad experiences with
> every one of them."
>
> While that's probably the case with this one, I'd still like to
> hear from you personally. :)
>
> Thanks for the help,
>
> Jason

--
+----------------------------------+----------------------------------+
| Robert G. Schaffrath, N2JTX (RGS71) |
| mailto:rschaffrath@acm.org |
| http://tonto.netsurftech.com/rgs |
+--+

2843. TRADE?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: rodri880@aol.com
Message-ID: <19981128214817.19084.00001870@ng156.aol.com>
Source record: 124501

I have a 1975 Yahmaha "Special" in great shape and excellent running condition. 3 cylinder, 5 speed with 35,000 original miles. Comes with helemet manual and gloves. Whant to trade for rig like KWM2'S, Yeasu 101e, Johnson, Kenwood TS-850S/AT, Kenwood TS430S. Big radios like these in excellent shape and good working condition. Im in Southern Cal. let me know.

2844. Re: For Slae Yaesu FT 101 E Mint!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: rodri880@aol.com
Message-ID: <19981128215259.19084.00001873@ng156.aol.com>
Source record: 124502

Which 101e is this now?

2845. 20LF6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: rodri880@aol.com
Message-ID: <19981128220815.01933.00002063@ng154.aol.com>
Source record: 124503

WTB: 20LF6 tubes, can be old tubes that are new. please reply to thekrebsfamily@juno.com

thanks

2846. Can an Icom 706 do this?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <3660BE8F.6045B4B5@NOSPAMworldnet.att.net>
Source record: 124504
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Quick question for one of you IC-706 owners out there...

When operating in split mode, can you set different modes for each operating frequency? In other words, can you set the radio to receive on, say, 10.132 MHz RTTY, and transmit 2.1 kHz higher on LSB? Also, can you enter this configuration into a memory and have everything retained?

I use this trick with my IC-746 when working digital modes so that I can transmit on LSB AFSK but receive in the RTTY mode in order to take advantage of the narrow RTTY filter. Was wondering if this would work with the 706 as well...

Thanks in advance -

- Seth

(Please remove the 'NOSPAM' text from the above address to send a personal reply. I apologize for the inconvenience).

2847. Re: Apartment HF antenna recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: aduffy@sprint.ca
Message-ID: <3660ca42.34591386@news.sprint.ca>
Source record: 124505

You can always use a second one and create a dipole. Valour also sells
a mount that holes 2 sticks at 180 deg to each other although thay are
offset about 1/2" or more

Thats what i'm going to be using on 80m come next week

73

Tony/ VA3ATD

"Desperation is the mother of all invention"

On Fri, 27 Nov 1998 12:07:06 -0600 (CST), Toddhuov@webtv.net (Todd
Huovinen) wrote:

>I am looking at the Alinco DX-70TH too. The Hamsticks sound like a great
>idea, but my question is how do you get a sufficient ground plane in an
>apartment. What do you use anyway? 73 CUL de Todd KB5TMD.
>
>http://members.wbs.net/homepages/t/o/d/toddhuov.html
>
>
>
>
>

73

Tony/ VA3ATD
London, ON

2848. FS: AOR 1000 XLT Scanner (READ MESSAGE)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: kf4tuz@qsl.net
Message-ID: <3662ce3c.3584210@news.blueridge.net>
Source record: 124506

FS:

AOR Scanner 1000 XLT
Case
Official reprinted manual (excellent quality)
hard to find CPU and Memory clearing reset instructions
Jumper included for cpu reset/memory clearing

Radio has always been kept in case, almost mint condition, case is
slightly worn, no scratches on face, original rubber duck bnc antenna.
Handles .5 - 1300 mhz receive. (Celluar is NOT blocked!)
20 channel per second scan.
Original DC charger.

Not included:
No rechargable batteries, but can run off included power supply, takes
4 AA batteries.

Take all for $300.00 US Money Order

This radio is most "i think" sought out for it's celluar recieve by
what I have been told.

Send E-mail via kf4tuz@qsl.net for more info.

2849. WTB Yaesu YS 60 watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3661cf69.7519778@netnews.worldnet.att.net>
Source record: 124507

looking for a Yaesu YS-60 watt meter 2 KW..
must be reasonable priced thanks..email me

2850. Help with FT990 interface w/ MFJ 1278

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: w2op@my-dejanews.com
Message-ID: <73qhngami1@nnrp1.dejanews.com>
Source record: 124508

I own an MFJ 1278B and a Yaesu Ft990. I am trying to make the cw keying installation, however the 1278 manual indicates I should use a two conductor shielded cable from the keying output jack of 1278. My FT990 manual states emphtically that I cannot use a 2 contact plug in the rig's key jack. Therefor I am at a loss as to how to interface the rig to the 1278. I was hopeful of taking advantage of the cw memory keyer feature. Any suggestions would be greatly appreciated. 73's de Mike W2OP Email at xfd@msn.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2851. FS/Trade Conar 400 in Mint cindition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <73qjgr$c0r$1@nnrp1.dejanews.com>
Source record: 124509

Conar novice tube type transmitter in like new mint
condition.

$100 +shipping or Trade for Hallicrafters s-40b or s-53 or s-38a,b,c
or ??? in good original working condition.

73 Don Ferrill K9TWO

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2852. FS Yaesu FT-107M, FT-107P, FT-107E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <3660E16B.701F144@ix.netcom.com>
Source record: 124510
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-107M Tranceiver 10-160 Meters Coverage with Memory, FT-107P Speaker-Power Supply, FT-107E Phone Patch, Original Yaesu Handmike with Up-Down Functions, Original Manuals and Factory Service Manual Included. Condition is 9.5 on 10 Scale. Beautiful Radio.. Price $400.00 FIRM. Reason for sale, buying new radio with 6 meters coverage.

2853. Re: Emerg. Power backup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <73qp6a$3ta@bgtnsc01.worldnet.att.net>
Source record: 124511

In article <73pfkv$lid@btc3.up.net>, mqt00703@up.net blathered on about...
>[...] The computer is an older 286 laptop and works fine for
>VHF and for HF. I have a small inverter as well if needed for the
>computer. [...] As long as I run the laptop off commercial
>power I do fine. When I run the laptop off the inverter, then I
>have a power defecit which needs to be made up with the battery
>charger or generator.

Sounds like a trick setup! But I have a question: Why not just run the laptop direct off the +12v source? Lots of older laptops used +12v as an external power source (so they could easily be used while mobile, I suspect - plus they often used **standard** co-ax plugs...what a concept!) Even if the laptop needs more than +12v or different voltages, a DC-DC converter "brick" or maybe even a 78xx linear (for low current draw) would probably be more efficient than going through an inverter and power supply.

The only thing you might need to worry about going direct is hash noise from the computer getting back into the radios. However, I think you would have already had that problem with the inverter if you're going to have it. If it is a problem, bypass capacitors or maybe an inline filter should probably solve it.

Good luck!

Matt Roberds
mroberds@worldnet.att.net

2854. Re: Install in Subaru Legacy outback

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: mroberds@worldnet.att.net
Message-ID: <73qq6d$3ta@bgtnsc01.worldnet.att.net>
Source record: 124512

In article <3660D1F8.9A3A28F4@hughes.net>, ajurya@hughes.net blathered on
about...
>Anyone have any suggestions? Any good holes in firewall? Thanks, Art

I installed a light bar on a '97 Legacy Outback, automatic. There is
a grommet that appears to be near where the clutch cable would go if
it had one. Grab a flashlight and look up under the dash to the left
of the brake pedal. You should see the back side of the grommet - there
will be a couple of small, 0.5" rubber tips on either side of a 1.5"
hole. Something like "o O o". Now pop the hood and look on the firewall
for the front side of the grommet - looks like a diamond with rounded off
corners. Look inboard of the brake booster and down maybe 4-6". Just
get your fingers under the edge of it and pull it right out. If it
doesn't want to go, compress the small tips and push it out from under
the dash.

All I ran were power and ground wires, so I just poked a hole in the
center section of the grommet and pulled the wires through. Right in
front of the grommet, in the engine compartment, is a wire bundle
that leads right up to the battery - good to ziptie power/ground wires
to.

Be careful under the dash - tie the wires well out of the way of pedals
and linkages, etc.

As far as a place for the radio itself, there are some pockets/change
holders/etc in the center console (where the AM/FM radio and A/C are)
that might work, depending on how big the radio is. To get access
to the center console, pop out the cup holder at the top and remove
the Phillips head screw on either side. Then pop off the trim plate
around the trans shifter (just clips in) and undo the two Phillips
head screws at the bottom. This will let you pull the center console
trim off and remove the pockets/change holders/etc.

Good luck!

Matt Roberds
mroberds@worldnet.att.net

2855. Stuff for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: John Farr <thefarrs@bellsouth.net>
Message-ID: <8q682.2517$D24.4547842@news1.atl>
Source record: 124513
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.packet,rec.radio.amateur.swap,rec.radio.swap

I have some computer items that I am not using for packet anymore and I am looking to sell these things to get an HF Radio for.

1: Zoom 14.4 int fax/modem $15
2: Zeos Pantera MotherBoard. This is a 486 DX60 Pentium w/16meg of ram and serial/parallel/sound cables and manuals $45
3: IBM P70 Briefcase style computer. This is a 386dx30 w/8meg ram, 120 meg HD w/packet programs on there. $75
4: 486DX33 w/4/5 meg ram, 250meg HD, 120meg HD, DOS 6.22 Diskettes, Dell VGA monitor, Keyboard. $125

If interested in these items, please email me at kd6clo@geocities.com

John, KD6CLO

2856. Good price for Kenwood TS-690???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <73r9b7$t76$1@nnrp1.dejanews.com>
Source record: 124514

Hello All,

I am trying to find out if the Kenwood TS-690SAT is worth $975???
It comes with ALL the filters, TU-8 Tone\FM Board, Voice Synthesizer,
Auto Antenna Tuner, mic, power cord, and manual. I used it in person, and
I loved it!!! It works great!!! It is 9 of 10!!! Is this a good price???
And also has a 30 day guarentee!!!
Please let me know.
Thanks & 73,

mikrounit@earthlink.net

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2857. Re: Good price for Kenwood TS-690???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <36613bca.61573211@news.earthlink.net>
Source record: 124515

On Sun, 29 Nov 1998 10:57:51 GMT, mikrounit@earthlink.net wrote:

>Hello All,
>
>I am trying to find out if the Kenwood TS-690SAT is worth $975???
>It comes with ALL the filters, TU-8 Tone\FM Board, Voice Synthesizer,
>Auto Antenna Tuner, mic, power cord, and manual. I used it in person, and
>I loved it!!! It works great!!! It is 9 of 10!!! Is this a good price???
>And also has a 30 day guarentee!!!

Yes, this is a reasonable price. You'll need a power supply of
course. This radio has excellent audio. Enjoy!

2858. FA HRO 60R with 8 coils

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Jean Paul Taillebois <ve3jpt@irac.ca>
Message-ID: <366146da.0@nemo.idirect.com>
Source record: 124516

FA on e.bay # 44094390

--
Jean Paul Taillebois
Oshawa, Ontario
ve3jpt@rac.ca

2859. Re: Good price for Kenwood TS-690???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: f117ab*nospam*@ameritech.net
Message-ID: <366150C8.285EC299@ameritech.net>
Source record: 124517

It's a good price for the radio as described. I am selling my ts680 w/ 6m amp
for $650 and the '690 is newer and has more filters so ought to be worth more
from that perspective. Overall, the '690 is a keeper.
Art k9xf

mikrounit@earthlink.net wrote:

> Hello All,
>
> I am trying to find out if the Kenwood TS-690SAT is worth $975???
> It comes with ALL the filters, TU-8 Tone\FM Board, Voice Synthesizer,
> Auto Antenna Tuner, mic, power cord, and manual. I used it in person, and
> I loved it!!! It works great!!! It is 9 of 10!!! Is this a good price???
> And also has a 30 day guarentee!!!
> Please let me know.
> Thanks & 73,
>
> mikrounit@earthlink.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2860. WTP: 2 METER MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981129090617.07621.00001363@ng-cr1.aol.com>
Source record: 124518

WANT TO PURCHASE A GOOD 2 METER MOBILE AT A REASONABLE PRICE. MAYBE A POSSIBLE
HT IF U HAVE ONE.

THANKS

BILL

2861. VE7PTT Al Fallas: hello

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3661580E.7EBD4FC9@iglobal.net>
Source record: 124519
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Please foreward to Al if you know his email address:: Got your message after 10 days but no return address please try me again at ::: kc5mdm@iglobal.net::: tnx Murray

2862. Blue Book

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: NMorse <n1frh@gis.net>
Message-ID: <73rmb1$p5k$1@supernews.com>
Source record: 124520

Would someone please point me to the electronics blue book site? I lost my book mark somehow.

Thanks

Nahum - N1FRH

2863. Re: Icom T2H?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: hoss36@aol.com
Message-ID: <19981129095657.26905.00002161@ng-fc2.aol.com>
Source record: 124521

Don't know if this helps but i own a T-2-A and they are about the same radio and i realy like mine,Seems to be a real nice ht.

2864. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <73rn34$t8q@ssbunews.ih.lucent.com>
Source record: 124522
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: November 29, 1998 |

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
part on CDROMS, in bulletin boards, networks, or
publications which charge for service without permission of
the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band

versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them. |

Crystals |

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal | fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations. |

Crystals for Plectrons |

The Plectron P1 series contain two crystals. The second | local oscillator crystal is 11.155 MHz regardless of band. |

On VHF high band (148 - 175 MHz), the P1 series employ this |
formula for the first local oscillator crystal: |

Crystal frequency (MHz) |
= (station freq (MHz) + 10.7) / 4 |

or |

Crystal frequency (MHz) |
= (station freq (MHz) - 10.7) / 4 |

On VHF low band (25 - 54 MHz), the P1 series employ this |
formula for the first local oscillator crystal: |

Crystal frequency (MHz) = (station freq (MHz) + 10.7) |

or |

Crystal frequency (MHz) = (station freq (MHz) - 10.7) |

There are two crystals (Y1, Y2) used in the Plectron R700 |
series, one for each local oscillator. The crystal |
formulas are: |

RF Range (MHz) Y1 (MHz) Y2 (MHz) |
_____ |
25-29 (f+10.7)/3 11.155 |
29-32.6 (f+10.7)/3 11.155 |
32.5-35 (f-10.7)/2 10.245 |
35-41 (f-10.7)/2 11.155 |
41-47 (f-10.7)/2 11.155 (use 10.245 MHz |
for Y2 on 44.62 MHz) |
47-54 (f-10.7)/3 11.155 |
148-158 (f-10.7)/9 11.155 |
158-175 (f-10.7)/9 10.245 |
450-470 (f-10.7)/18 11.155 |

The economy Plectron 500 series use this scheme for the |
first local oscillator crystal: |

RF Range (MHz) Crystal (MHz) |
_____ |
25 - 35 (f+10.7) |
35 - 54 (f-10.7) |
148 - 174 (f-10.7)/4 |

Most Plectron 500s use an 11.155 MHz second local |
oscillator crystal. However, a 10.245 MHz crystal is used |
instead for receivers in these ranges: 33.4 - 33.78, 44.62, |
and 158.78 - 158.82 MHz. |

Power Cords |

AC power cords for both types of receivers use unique
connectors and are scarce. I published the pinout for both

Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak. |

Squelch and Minimum Volume Setting |

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81. *

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives |

Too bad Plectron is out of business. If you wish to |
purchase a new receiver with "Plectron-like" signaling |
capabilities, contact Reach Electronics: |

Reach Electronics |
1311 West Pacific |
Lexington, NE 68850 |
(308) 324-6661 |
(800) 445-0007 |
FAX: (308) 324-4985 |

Reach sells tone & voice pagers, Alert monitors, and |
ENCODERS. They also do contract manufacturing. |

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2865. Ham Equipment 4 Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19981129101002.13171.00002247@ng142.aol.com>
Source record: 124523

Look on my Webpage for Ham Equipment For Sale or Trade

http://www.sunflowercomputer.com

Follow link to the "For Sale" page!

No reasonable offer will be refused!!!

73's
Chuck
WD0ASJ

2866. WTB MURCH TUNER MODEL UT-2000B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73ro67$748$1@stalker.oem.net>
Source record: 124524

CALL 1-401-434-2606 e-mail n1hhf@110.net

2867. FS.Ameritron 1 KW AL80A Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: copper@bis.on.ca
Message-ID: <366169c3.1011784@news.worldlinx.com>
Source record: 124614

```
Excellent shape,used for 5 hours,has additional tube cooling fan
$900.00 obo
```

2868. Re: IC-756 DISPLAY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <73rqb8$n9u$1@news-1.news.gte.net>
Source record: 124615
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Your no change assumption is correct, the sucker is fixed to cool blue.

I have written Icom and told them that not to put a color LCD in this radio was a big mistake. How much more would the radio have cost? $50 maybe? ICom has a great idea with this radio. They took a few short cuts and really crippled the radio. Also, in the summer my shack gets warm sometimes, about 80 deg F. The radio's fan only comes on during transmit and then cools down. If the radio is in a warm room and never goes into transmit, after an hour or two it will get very warm. So warm the LCD will lose contrast and becomes even harder to read. So, I went to Radio Shack and purchased a 1.5" 12v fan and mounted it behind the LCD board (fan runs continuously, very quiet) so the LCD runs cool. In contrast the 1000MP fan comes on when the radio gets warm, regardless if your transmitting or not.

I have also removed the 9 kHz (AM) 455 filter and replaced it with a 6 KHz filter for better SW receive.

The IC-756 is a good radio, just a few additions by Icom and it would have been a great radio.

Sean - K3XT

Gareth Crispell wrote in message <36603F77.4E7CC941@capecod.net>...
>I know it is easy to vary the intensity of the 756 display, but does
>anyone know of a way to vary the color saturation or even modify the
>color?? I suspect the color is fixed in the chip rom but hopefully
>this assumption is incorrect.
>
>de ... N1MSV
>
> Gareth http://www.capecod.net/~gareth/n1msv.htm
>
>
>As the sun sets - it is also rising

2869. FS 7119 Amperex "SQ&PQ" types Holland, NOS.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <36617125.428E7ADD@herald.infi.net>
Source record: 124616
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap

6 pcs. Amperex PO/SQ types 7119. NOS tested, 90 day warranty. $15.00 ea.
+ ship $4.00(USA 48). Mastercard/Visa accepetd.

Ken Chait
Advantage Tube Services
Plantation, Fl.
Credit card orders only 1-800-273-7234

2870. Want 220 mhz module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Ray KC6SVF <kc6svf@yahoo.com>
Message-ID: <73rrnkklg1@supernews.com>
Source record: 124617

Hello call is KC6SVF im looking for a 220 mhz module for my FT-736R if you have one you want to get rid of email me thanks.

kc6svf@yahoo.com

2871. Re: IC-756 DISPLAY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Harry <rfman@mindspring.com>
Message-ID: <01be1b4e$641eed20$6c4e56d1@radio>
Source record: 124618
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I have also thought about replacing the 9 khz filter, but it is used in the FM-N mode as well. You might try this trick: Use the normal SSB filter (2.8 khz) instead and shift the 455 khz passband all the way to the right or left. this will allow you to tune the signal in the AM mode and only listen to one sideband. The equivalent band width on one sideband at 2.8 khz is 5.6 khz double sideband. The results are quite acceptable for both AM broadcast listening and ham AM on 3875.

Harry NK9R

Sean Baxter <XXXsbaxter@gte.net> wrote in article
<73rqb8$n9u$1@news-1.news.gte.net>...
>
> I have also removed the 9 kHz (AM) 455 filter and replaced it with a 6
KHz
> filter for better SW receive.
>

2872. WTB: 900Mhz amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <73rvkc$bv9$1@news.xmission.com>
Source record: 124619
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am in need of a 900Mhz amplifier for a project. Needs to be something like 5w in and 20-30w out. Anybody got anything like this?

Thanks in advance!

Dan

2873. Icom AT180

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Lee Roe <leeroe@globalnet.co.uk>
Message-ID: <36618507.BD6923F8@globalnet.co.uk>
Source record: 124620

Can anyone tell me if it is possible for the AT180 (in line with IC706mk1) to tune out of amateur band?

2874. Standard C710 - conversion info please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Andrew Marshall <andrew@g8bur.demon.co.uk>
Message-ID: <Ac5mOAA$dYY2EwAH@g8bur.demon.co.uk>
Source record: 124621

I have a Standard C710 3-band HT ('J' in a triangle after the serial number - possibly the Japanese home market model) and wondered if anyone has info as to whether the radio can be converted, or re-initialized by a combination of keystrokes, to fully open-up the TX range, especially on 23cm, but ideally on 2m and 70cm as well.

The radio works very well, but at present it will only TX from 144-146, 430-440 and 1260-1300MHz; I'd like at least to be able to Tx 1240-1300, and preferably the full UK band of 1240-1325MHz. The 1750Hz tone burst is also disabled, which gives a problem accessing those UK repeaters not yet fitted with PL/CTCSS subtone.

Unfortunately I've been unable to get any info from the company which sold it to me; can anyone help please?

TIA

73,
Andrew G8BUR.
--
Andrew Marshall.
Unsolicited advertising matter unwelcome. Offenders may be blacklisted.

2875. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <366188D3.5C4@prodigy.net>
Source record: 124622

xxx@nb.net wrote:
>
> W8EMS wrote:
>
> > The last package I had shipped UPS was from Wisconson to my home in
> > Southern Indiana - 3 business days. It went by way of Salt Lake City,
> > Utah and took 14 days. Now I'm waiting for a package from California -
> > 4 business days. Has been sitting in a UPS barn, still in California,
> > since wednsday. Hasn't been "location scanned" in two days. I will
> > never use UPS again. I just hope someone who sees these posts would
> > forward them to someone in UPS upper management.
>
> Instead of wasting your time writing about your misfortune with UPS to people
> on the NG that doesn't care, why not complain to UPS?
> I have had tons of equipment shipped via UPS and only once was there
> a problem. I filed a complaint with their customer service department
> and the next day they had a rep at my home taking the report and within
> a week the problem was resolved. Of course, conduct yourself in a
> professional, business like manner. Don't give them the impression you
> are a mentally arthritic individual with the personality of a wet dish rag.
>
> Walt.

Walt,
I believe you are the exception and not the rule. I too had a package
shipped to me in Seattle from the east coast that arrived 13 days later.
This was after it took a weeks vacation in Albaqurque MN. I did just as
you indicated in your post and tried to get delivery information from
their customer service dept two day before it arrived. I conducted
myself in a professional, business like manner and was told that:

1) They did not know when it would be delivered
2) They do not guranteee delivery times on shipments to a residence.
3) The shipper would have to file a tracer to get any additional info.

I must say that I also used to read all the bad press about UPS here on
the newsgroup and felt that UPS was given a bad rap, since I used UPS
exclusively for the many shipments I do on a weekly basis. However, due
to their lack of customer service and the poor treatment that I recieved
here at their Tukwilla WA facility, I will not use them again. I now
ship via USPS and I'm very pleased with their service.

I am very confident that given time, UPS will show you their true
colors, and you will join the rest of us in avoiding them like the
plague.

Regards,
Richard

2876. Re: Yaesu FT-530 Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Jim - WK1V <jjm@jjmshore.net>
Message-ID: <SRf82.75$J4.38237@news.shore.net>
Source record: 124623

Allison and Jason Creager wrote in message ...
>Hello,
>
> I made an offer to purchase a Yaesu FT-530 and would like to know
>how past or current users feel about this radio. The general advice given
>to me by the hams I know is something along the lines of "most modern
>dual band HTs are reliable..there are some good and bad experiences with
>every one of them."
>
> While that's probably the case with this one, I'd still like to
>hear from you personally. :)
>Thanks for the help,
>Jason

I've had mine since it was brand new. Keeping it in a case makes it still look brand new. It is one of the newer models before they were discontinued that did not have the 800 MHz receive. I found someone who led me to obtaining a board that after I installed it, fixed all that. Please don't ask me where you can get one of these boards...I only know now that you probably need to look north of the U.S. border.

IMHO the FT-530 in one of the finest HT's that was ever made if not THE finest. I will not sell mine, it makes a great scanner as well as a great dual-band HT.

Jim

2877. WTB HP 11701B Downconverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <36618C74.4968@nlights.net>
Source record: 124624

BAsically a freq divider HP 11710B would like manual also if possinble or the opportunity to copy one. please reply delta@nlights.net as e-mail gets messed up here son\mtimes

howard

2878. Hallicrafters SBT-100 info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <3661932A.D1A@plix.com>
Source record: 124625
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.misc,rec.radio.swap,rec.radio.amateur.equipment

Hi gang,

Does anyone know how I might obtain the manuals for the SBT-100 radio?
I'm specifically interested in maintenance manuals and schematics.

Please Email your responses to rjones@plix.com. Thanks.

Radio Randy

2879. FA eBay: AEA PK-900 Multi-Mode Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <73s6l8ipk1@nnrp1.dejanews.com>
Source record: 124626

Beautiful condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45590353

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2880. FS: NIB motorola 800meg duckies $10 shpd

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73s907$kc3$1@nnrp1.dejanews.com>
Source record: 124627

FS: NIB motorola model number naf5058a, 800 meg duckie, sma, red dot.
$10 ea shpd conus, quantity discount available
robert cruz
ke4mcl
miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2881. FS: 10 moto mx's for $120 shpd

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73s9e5kqk1@nnrp1.dejanews.com>
Source record: 124628

FS: 10 moto mx's shpd conus for $120!
(1) mx 320 vhf
(1) mx 340 170 meg working
(1) mx 330 vhf or uhf? (not 800 though)
(1) mx 330 working, 2m ham band, needs crystals
(1) mx 350 w/keypad back plate, model h43aau1110a
(3) mx 360 800 meg
(2) mx 360 800 meg w/front keypad

all radios sold as parts radios unless marked "working"
73
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2882. Re: stupid UPS moves

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: wa6ylb@remove.this.theworks.com
Message-ID: <366195c2.2599386@news.theworks.com>
Source record: 124629

We've noticed and had confirmed that UPS wasnt delivering to
residential addresses (rural) but once a week. Our business was
suffereing from this. We finally gave up messing with UPS.
we now use USPS which i s FASTER - Really!.
And they deliver every day... not once a week like UPS.

On Sun, 29 Nov 1998 09:48:03 -0800, RHUNT <RHUNT@prodigy.net> wrote:

>xxx@nb.net wrote:
>>
>> W8EMS wrote:
>>
>> > The last package I had shipped UPS was from Wisconson to my home in
>> > Southern Indiana - 3 business days. It went by way of Salt Lake City,
>> > Utah and took 14 days. Now I'm waiting for a package from California -
>> > 4 business days. Has been sitting in a UPS barn, still in California,
>> > since wednsday. Hasn't been "location scanned" in two days. I will
>> > never use UPS again. I just hope someone who sees these posts would
>> > forward them to someone in UPS upper management.
>>
>> Instead of wasting your time writing about your misfortune with UPS to people
>> on the NG that doesn't care, why not complain to UPS?
>> I have had tons of equipment shipped via UPS and only once was there
>> a problem. I filed a complaint with their customer service department
>> and the next day they had a rep at my home taking the report and within
>> a week the problem was resolved. Of course, conduct yourself in a
>> professional, business like manner. Don't give them the impression you
>> are a mentally arthritic individual with the personality of a wet dish rag.
>>
>> Walt.
>
>Walt,
>I believe you are the exception and not the rule. I too had a package
>shipped to me in Seattle from the east coast that arrived 13 days later.
>This was after it took a weeks vacation in Albaqurque MN. I did just as
>you indicated in your post and tried to get delivery information from
>their customer service dept two day before it arrived. I conducted
>myself in a professional, business like manner and was told that:
>
>1) They did not know when it would be delivered
>2) They do not guranteee delivery times on shipments to a residence.
>3) The shipper would have to file a tracer to get any additional info.
>
>I must say that I also used to read all the bad press about UPS here on
>the newsgroup and felt that UPS was given a bad rap, since I used UPS

>exclusively for the many shipments I do on a weekly basis. However, due
>to their lack of customer service and the poor treatment that I recieved
>here at their Tukwilla WA facility, I will not use them again. I now
>ship via USPS and I'm very pleased with their service.
>
>I am very confident that given time, UPS will show you their true
>colors, and you will join the rest of us in avoiding them like the
>plague.
>
>Regards,
>Richard

remove the REMOVE.THIS from email addr...
WA6YLB Byron Smith
http://www.theworks.com/~wa6ylb

2883. Mot/Ge model descrptions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Morph@my-dejanews.com
Message-ID: <73sakc$lq3$1@nnrp1.dejanews.com>
Source record: 124630

Does anyone know of any good web sites who list the descriptions of commercial equipment by the manufacturers models?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2884. FS: Yaesu SP-23 Spkr, $45

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <73sbv6mnt1@nnrp1.dejanews.com>
Source record: 124631

See details and picture at:

http://www.geocities.com/Heartland/Ridge/7463/sp23/sp23speaker.htm

Thanks,

Ian, K6SDE

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2885. ICOM IC280 allignment instructions needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-29 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <73s86e$97a$2@news.ncal.verio.com>
Source record: 124632

Anyone have allignment instructions for the old ICOM IC-280 2M FM xcvr? I would appreciate any info on this.

Ed

2886. WTB: FT-51R Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36638BC8.2927EEFC@datacomm.com>
Source record: 124294

I would like to buy the following accessories for the Yaesu FT-51R HT.

MH-29 Display Speaker/Mic
CA-14 Adapter Cups for the NC-50 Charger
MH-37B4B Ear Piece Mic
FBA-14 Battery Case

Let me know what you have, it's condition, and your price.

Thank you.

Louis

2887. FS: 16 channel -40 Watt- VHF mobile radios- $80 + ship

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <3662E99F.463@ix.netcom.com>
Source record: 124295
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale...

16 channel 40W synthesized mobile radios..

Model TAC310, originally designed by RCA, sold as TacTec, Kyodo,
McCormack and Coded Communications..

Compact (1 5/8"H X 6 1/2"W X 8 1/2"D approx).

$80 + shipping, programmed/tuned to your 16 channel/PL combinations.
Covers the 2 M ham band and up to 170 Mhz. No greater than 5 Mhz spread.

Units come with bracket and DTMF mic (DTMF NG, Mic fine).Units
are clean and in good operating condition.

Questions, Steve, wa6gsd@ix.netcom.com

Steve-WA6GSD

2888. FOR SALE - Bearcat Dx-1000 Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: timneh@hotmail.com
Message-ID: <3662e117.6181729@news1.lig.bellsouth.net>
Source record: 124344

Bearcat Communications Receiver Model DX-1000

Red digital dispaly with direct key entry
multiple filters, noise blanker, attenuator
programmable, dual clock
will throw in nicad batteries at no extra charge.

10khz - 30mhz

Mobile or base - have ac power pack for base use and dipole antenna

unit has black metal case with handle and silver front.
weights in at 16 lbs.

this is not a cheap scanner like radio shack sells. this is a
professional unit which sold for $599 new. Unit is about 7 yrs old
and in excellent condition and works great.

if intrested email me at TIMNEH@HOTMAIL.COM

ASKING $150 AND I WILL PAY SHIPPING IN THE MAINLAND USA

2889. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Nick Kennedy <nkennedy@cswnet.com>
Message-ID: <3662DF8A.D68E0B78@cswnet.com>
Source record: 124345
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Roy Lewallen wrote:

>
>
> My rig has a 3-wire power plug. The neutral wire is connected to the
> chassis of the rig. My vertical antenna has a number of radials at the
> base. When I plug the coax from the vertical into my rig, the vertical
> antenna ground system is being connected to the power line neutral. Is
> this against the code? If so, how can I connect the transmission line
> to my rig without violating the code?
>
> Roy Lewallen, W7EL

Are you sure it's the neutral that's going to the chassis? Assuming we're talking about a 120 VAC 3-wire arrangement, I'd expect the hot (black) to be switched, the neutral (white) to be unswitched but not connected to the case and the ground (green) to be connected to the case.

Nick, WA5BDU

2890. Wanted: Yaesu FT-8100R/FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <3662e44e.3601879@news.earthlink.net>
Source record: 124346

Hello All,

I am posting this for a friend.
He is looking for a Yaesu FT-8000R/8100R in Excellent condition.
Please let me know if you want to sell one.
Thanks & 73,

Mike Green KQ6MU

mikrounit@earthlink.net

http://home.earthlink.net/~mikrounit

2891. Power/SWR Meter (MFJ) FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: lmarti49@linknet.net
Message-ID: <lmarti49-ya023580003011981314480001@news.idt.net>
Source record: 124347
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap

MFJ Deluxe Power Sentry, Model MFJ-825.

It has two meters on its face, one for forward power, and the other for reflected power or SWR. It can be switched to measure average power, peak power, or SWR. It has 3 switchable modules installed, to measure forward power as follows:
HF:
200 or 2000 watts Full Scale
HF:
2 or 20 watts FS
VHF (50-175 Mhz)
20 or 200 watts FS.

This should cover just about all your station power measuring/testing needs, I would think!

It's black metal with chrome trim. It's ery accurate and in near-perfect cosmetic condition. It dates from c. 1987. I packed it carefully away in a cool closet, along with several other high-quality items, when I changed my main interest from ham radio to computers, You get the manual with it.

The price is $125
73
Leonard Martin
wD5DNQ

2892. Power/SWR Meter (MFJ) FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: lmarti49@linknet.net
Message-ID: <lmarti49-ya023580003011981315430001@news.idt.net>
Source record: 124348
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap

MFJ Deluxe Power Sentry, Model MFJ-825.

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HF:
200 or 2000 watts Full Scale
HF:
2 or 20 watts FS
VHF (50-175 Mhz)
20 or 200 watts FS.

This should cover just about all your station power measuring/testing needs, I would think!

It's black metal with chrome trim. It's ery accurate and in near-perfect cosmetic condition. It dates from c. 1987. I packed it carefully away in a cool closet, along with several other high-quality items, when I changed my main interest from ham radio to computers, You get the manual with it.

The price is $125
73
Leonard Martin
wD5DNQ

2893. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Paul Gili <paul.e.gili@lmco.com>
Message-ID: <3662EEDB.602E@lmco.com>
Source record: 124349

Dave Sutton wrote:
>
> > mailfrmpa@aol.com (MailfrmPA) writes:
>
> > > Dave Sutton asked
>
> > > This is going to be used as
> > >both a HAM rig, and as an aircraft HF band rig.
> > >Out of band
> > >is required so I can run on the aviation bands.
>
> > Aside from the fact that it would be illegal, none of the available ham rigs
> > with built-in tuners will tune a long wire.
>
> The first statement is untrue, since the aircraft station license
> allows such operation. What rig are sailors in sailboats using
> to run a longwire (backstay of the sailboat) for marine/amatuer
> band work? This is a common application, running Ham on
> the correct bands with an amateur license, and industrial bands
> on the same rig using either a Ship or Aircraft station license.
>
> Must be a radio that will work. Failing one with an internal tuner,
> what rig/tuner combo would do the job? Size is critical.
>
> Dave Sutton pilots@planet.net
>
> Yak-50, Fouga Magister, DeHavilland Vampire, MiG-17
> "There is no substitute for horsepower...."

A modified IC-706 and a bottom- of- the- line MFJ antenna tuner
(MFJ-901B, 5" x 2" x 6", $80) would do the job; you'll also want to lay
down about 50 feet of wire on the ground for a 5MHz counterpoise, right
under the antenna. You can tune it up by hand, using the IC-706's
internal metering functions of load VSWR and RF power out.

Out of curiosiity, Dave, with whom do you intend to communicate on the
HF Aero-band? All the comm's on HF are between airborne aircraft which
are out of land-based radar range, and control points on the ground
close to the aircrafts' flight paths over a (radio) path that is beyond
line of sight for their VHF radios,, right??

73, Paul, AA1LL
Greenville, NH
'93 Olds Cutlass, '86 Honda Prelude, '90 Chevvy 4x4 1-ton pickumup
http://www.qsl.net/aa1ll

2894. Used Kenwood TS 520S recommendations sought

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: stoigo@ora.fda.gov
Message-ID: <73v0oj$rq6$1@nnrp1.dejanews.com>
Source record: 124350

Greetings,

I came across a used Kenwood TS-520S for sale. The asking price is $350.00 and includes the mike, owners manual, and schematics. The rig works and appears to be in fairly good shape. Can anyone provide advice or their observations about this rig. Any constructive comments, warnings, praise, or observations are welcome.

Thanks!

73,

Steve Toigo / KA3TWU / stoigo@ora.fda.gov

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2895. Equipment For Sale New And Used

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Pursuit <75313.1154@CompuServe.COM>
Message-ID: <#x4DUoJH#GA.159@ntdwwaaw.compuserve.com>
Source record: 124351
Cross-posted to:
misc.emerg-services,rec.radio.amateur.equipment,rec.radio.swap,alt.emergency.services.dispatcher,alt.firefighters

We have new and used Radio equipment, Emergency lights and Sirens
for sale at http://www.pursuitmic.com

--
H

2896. Hammcomm Decoder or soundcard software? NEC versa M/75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <73ulah$r7b$1@news.citynet.net>
Source record: 124352
Cross-posted to:
alt.ham-radio.mods,comp.sys.laptops,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

I have a NEC Versa M/75 notebook and am having trouble finding software/freeware/shareware that will acknowledge the soundcard, and being the inept one that i am, have also not had much luck by changing the irq's, etc. some software works, some doesn't. It is a built in card with windows drivers, which emulates soundblaster. I'm trying to run things like ACARS decoder, POCSAG decoder, SSTV and RTTY decoders..... am I wasting my time trying to make the "soundcard-type software" work?? Should I just order that HamComm serial port decoder and be done with it? (it do seem to have a lot more software avail.) also, anyone with input on the usefulness and operation of your hamcomm decoder, please feel free to input! Can it be used with a spectrum analyzer program?
thanks for the time and please email replies!
Randy

2897. FS: AZDEN 61a 6 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: derekleath@colorassociates.com
Message-ID: <73v3o2udl1@nnrp1.dejanews.com>
Source record: 124353

Hello, All I have a Azden 61a 6 meter HT in EX Cond,(Very little use) with charger and DC/car adapter. Looking to get $275.00. Or may trade for a Duel band 2/440 HT of same value. Thanks,Derek N0PQT

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2898. FS MFJ SWR METER MODEL 259

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <73um5n$3rr$1@stalker.oem.net>
Source record: 124354

MFJ SWR METER MODEL 259 HAVE BOOK LIKE NEW, ONE YEAR OLD WILL SHIP
TO YOU $150.00 FIRM
n1hhf@110.net

2899. Re: Comments on Samlex 23 Amp Switching pwr supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Alan <fromjustus@mediaone.net>
Message-ID: <366304A5.332F32F8@mediaone.net>
Source record: 124355

I have one, it's great. I have heard a very very slight hum on the carrier, almost
like a PL tone, but it's so far down in level, it's of no consequence. All in all, I
know of 4 others who have this PS and they all love them just as much.

And it's soooooooo much lighter in weight too. Handles 20 amps with ease!

Alan

DLR18SH wrote:

> Looking for comments on the Samlex 23 amp power (switching) supply offered
> by Tech America for $80. seems like a great price. Any comments would be
> appreciated.
>
> Tim

2900. FS: ICOM DESK CHARGERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <36631870.6768@erols.com>
Source record: 124356

FOR SALE: We have eleven (11) ICOM battery desk charges, Model BM-70,
for CM-71, CM-72, CM-73 type rechargable batteries. These units are
used, but cleaned, checked and guaranteed for 30 days. Sorry no manual.

Excellent conditon. $35 ea plus shipping. (Single or multiple sales.)
Lanham, MD, near WashDC. 73 K3BEQ (for KD3VR)

2901. Source for Sylvania 6JB6A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <73v380$6hp$1@eve.enteract.com>
Source record: 124357
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello! Can anyone recommend a source for a matched pair of Sylvania
6JB6A tubes (the finals in the Drake T4XC)? RF Parts sells GE tubes.

Thank you,

Paul WD8DKY
paul.knight@prairiecomm.com

2902. Re: Kenwood TM-V7A Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: jim nielson <jimn@SPAMFREEcpinternet.com>
Message-ID: <36630EB7.410F@SPAMFREEcpinternet.com>
Source record: 124358

Ed,

The "Beyond Mars" mod does not open RX (or TX) above 470 Mhz.
It does the following:
VHF 136-173.995 TX - 118-174 RX
UHF 410-469.995 TX - 300-470 RX

For those who are wondering, here's the mod:

Remove the detatchable face and the bottom cover. Look at the pcb that
is vertical behind the the front of the radio. There will be 5-6 sets
of solder pads numbered 0-whatever. There will be 2 chip resistors on
the first two pads, the rest are empty. Remove the resistor on the
first pad (the one closest to the grounding spring-should be #0). If
you have already clipped the wire (MARS mod) reconnect it and then reset
the radio.

73,
Jim KB9RQD

Edmund Burke jr wrote:
>
> I seem to remember someone with a "Beyond MARS" modification, or
> something similar that claimed to open up the RX (possibly the TX} of the
> TM-V7A to receive freqs above 470 Mhz.
>
> If this info is correct, does anyone have the mod, it would be greatly
> appreciated.
>
> Ed Burke
> KB1CTN

2903. Re: Can an Icom 706 do this?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: jeffmc@bsquare.com
Message-ID: <36630cd9.16789615@news.halcyon.com>
Source record: 124359
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

On 30 Nov 1998 11:11:05 -0700, Marc Clarke <mic@hpfimic.fc.hp.com>
scribbled:

>mjgilbert@wcom.net (Matt Gilbert) writes:
>
>> I think the MKII will do this, but the original will not - I think
>> anyway (and boy has that gotten me into trouble).
>>
>> On Mon, 30 Nov 1998 02:28:58 GMT, w9vd@concentric.net wrote:
>
>Correct. The Mark II will do the cross band split. The Mark I
>(Classic) will not.
>
>-- Marc, W2MIC (happy owner of an ICOM 706 Mk II)
So, i imagine the MKIIG will also behave like this? (I hope they
didn't break it...)

Jeff

Jeff McLeman jeffmc@bsquare.com
Chief Technologist

BSQUARE CORPORATION

http://www.bsquare.com/

Remove NOSPAM from reply address.

2904. Re: Opinions- Looking for a new Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: six_rabbits@yahoo.com
Message-ID: <73v75i$1j4$1@nnrp1.dejanews.com>
Source record: 124360

I'm in the market for a dual-band mobile too, but in addition to cross-band repeat, I need good intermod rejection for my trips into Boston. The guy at HRO could only maybe recommended the Kenwood TM-V7A to handle the IM in the city, and he wasn't too sure the Kenwood could handle it either.

Chris, check out the Nov 1998 edition of QST for their product review of the ICOM IC-207H, KENWOOD TM-V7A, TM-G707A, STANDARD C510A/CPB510A, and YAESU FT-8100R. All but the Standard have detachable front panels. All but the Yaesu have CTCSS decode. Only the Kenwoods have Alphanumeric memory naming. They didn't like the Kenwood's "cool blue" display, especially in bright sunlight.

Can I use the 10 MHz IM measurements to compare intermod performance? QST says this correlates to performance in intermod alley, but the HRO guy says that's not the whole story.

Can anyone share their experiences with the Kenwood TM-V7A in particular, or dual-band mobiles and intermod in general?

Thanks, and 73

KB1DHG

In article <36623B77.65B83052@ccnet.com>,
Curtis Wheeler <cwheeler@ccnet.com> wrote:
> I have not been paying much attention to what is on the
> market these days as far as dual band mobiles go. I have
> several radios but the FT5200 that I use in the car every
> day has given up after several years of honorable service.
> I am using this as an excuse to get a new radio.
>
> Looking for a dual band (2m/50W - 70cm/35W) mobile with:
>
> - remote mounted control head (this will go in my Explorer
> which as a big center console so I want the radio under the
> back seat)
>
> - cross band repeat ability (I use this when visting the
> in-laws down in the "hollar", and when camping where my HT
> doesn't work so good)
>
> - CTCSS encode/decode (they almost all decode now, huh? - my
> 5200 required and add-on board)
>
> - Memories... more than the 16 per band my 5200 has. (does
> anyone make a dualbander with alphanumeric memory?)
>

> - Out of band recieve. I don't need DC to light - I just
> want to be able to have a few marine channels available for
> monitoring. Out of band tx modifable would be nice though I
> no longer have a need for it.
>
> I know I could start shopping, looking at catalogs, etc. I
> looked at the Kenwood, Icom, and Yaesu websites - they are
> pretty feable. I actually just made my mind up Thursday to
> start looking for new ones. I was at the "in-laws" for
> Thanksgiving about 15 miles outside of Redding CA when we
> had a couple of moderate earthquakes.
>
> - My FT5200 was in my office...cuz its broken.
>
> - My trusty old FT470 was right next to it because I forgot
> to pack it.
>
> - My FT290mkII and my Kenwood TM-441 (or whatever it is used
> to use for a 440 base station) are packed in the garage due
> to lack of use.
>
> - The radio I had with me? A Motorola Saber UHF HT. Works
> fine but only had one ham repeater programmed into it for
> the area... and its the one I can't reach from the in-laws'
> house. None of the locals there are using 440 anyway.
>
> So we relied on a scanner to listen for info because the
> local TV and radio stations couldn't get anything right for
> a couple of hours. The local hams on 2m we eavesdropped on
> had better info than the cops.
>
> I decided that I need to get the 5200 fixed or get a new
> radio. I would kinda like to give myself a new radio for
> Christmas. I am now looking for opinions on what is
> available today.
>
> My brand preferences in order are:
>
> Yaesu
> Icom
> Standard or Kenwood
>
> Thanks
>
> --
> Curtis
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2905. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <366311A4.A7AF70D4@teleport.com>
Source record: 124361
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

You are correct. I simply wasn't thinking. Of course, it's the safety ground, not the neutral, which is connected to the rig's chassis. Please disregard the stupid question and accept my apology for the waste of bandwidth.

Put brain in gear before engaging mouth. Put brain in gear. . .

Roy Lewallen, W7EL

Nick Kennedy wrote:
>
> Roy Lewallen wrote:
>
> > >
> > >
> > > My rig has a 3-wire power plug. The neutral wire is connected to the
> > > chassis of the rig. My vertical antenna has a number of radials at the
> > > base. When I plug the coax from the vertical into my rig, the vertical
> > > antenna ground system is being connected to the power line neutral. Is
> > > this against the code? If so, how can I connect the transmission line
> > > to my rig without violating the code?
> > >
> > > Roy Lewallen, W7EL
>
> Are you sure it's the neutral that's going to the chassis? Assuming we're
> talking about a 120 VAC 3-wire arrangement, I'd expect the hot (black) to be
> switched, the neutral (white) to be unswitched but not connected to the case
> and the ground (green) to be connected to the case.
>
> Nick, WA5BDU

2906. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <366311E4.17A36855@erols.com>
Source record: 124362
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Please check it again Roy. The power transformer should be connected between hot and
neutral. The ground should be connected to the chassis.

Roy Lewallen wrote:

> ssacntrl@mindspring.com wrote:
> >
> > Houses are not fed from "star" or WYE connected transformers,
> > they are connected to the DELTA configuration. You cannot get
> > 120/240 volts from any WYE connected transformer. It would not
> > hurt anything to connect the antenna ground to the SYSTEM ground
> > (ground rod). Actually the National Electrical Code requires this.
> > It is a violation of the NEC to connect it to the neutral. Connection
> > of the neutral and the ground can only be made at the first
> > disconnecting means-usually at the panel or the meter/disconnect.
> > Meter/disconnects are not required if the meter and panel are within 6
> > feet.
> >
> > Kenny Young
>
> My rig has a 3-wire power plug. The neutral wire is connected to the
> chassis of the rig. My vertical antenna has a number of radials at the
> base. When I plug the coax from the vertical into my rig, the vertical
> antenna ground system is being connected to the power line neutral. Is
> this against the code? If so, how can I connect the transmission line
> to my rig without violating the code?
>
> Roy Lewallen, W7EL

2907. What's wrong with this beam?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: guyzee@ibm.net
Message-ID: <3663121C.3AFF8CDA@ibm.net>
Source record: 124363

To all beam gurus,
I installed a 7 element tri-bander on 11/21.
The SWR was perfect (very good) across 20, 15, and 10.
The next day the SWR on 20 shot up, but the SWR on
15 and 10 was still good.
It is a 7 element tribander.
The beam has:
1) a full size 20 mtr reflector
2) a full size 15 mtr reflector
3) four elements forming a log cell for the 20, 15, and 10
meter driven elements. (one acts as reflector on 10)
4) a trapped director with 15 and 10 meter traps.
My theory in this problem is that the 20 meter reflector
changed length OR a 15 meter trap is bad.

Looking at the following SWR vs. band chart, do you think
the trap is bad or the 20 meter reflector changed length,
since either can affect the 20 meter band SWR without changing
15 and 10.

Thanks to all who respond, guyzee@ibm.net
Guy Shields
W4GBU

20 Meters 15 Meters 10 Meters
FreqSWR 11/21 11/22 FreqSWR 11/21 11/22 FreqSWR 11/21 11/22
14.000 1.3 2.5 21.000 1.5 1.6 28.000 1.0 1.0
14.050 1.1 2.2 21.050 1.5 1.5 28.100 1.0 1.0
14.100 1.1 2.0 21.100 1.4 1.5 28.200 1.0 1.0
14.150 1.0 1.9 21.150 1.3 1.4 28.300 1.0 1.1
14.200 1.0 1.9 21.200 1.1 1.4 28.400 1.0 1.2
14.250 1.1 1.9 21.250 1.2 1.3 28.500 1.1 1.2
14.300 1.2 1.9 21.300 1.2 1.3 28.600 1.1 1.2
14.350 1.2 1.9 21.350 1.2 1.2 28.700 1.1 1.2
14.400 1.9 21.400 1.2 1.2 28.800 1.1 1.2
14.450 1.9 21.450 1.2 1.2 28.900 1.1 1.2
14.500 1.9 29.000 1.1 1.2
29.100 1.1 1.2

2908. Re: Kenwood Microphone is CRAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Troy Wolford <twolford@ddc.stanfordmicro.com>
Message-ID: <3663304B.C3764251@ddc.stanfordmicro.com>
Source record: 124364

Had the same problem. Rig was not quite 1 year old. It is an intermittent PTT micro switch. Had sw replaced under warranty at AVVID radio in Irving, TX. TNX, Cliff. He might be willing to give the Digi-Key part number, I don't have it.

It only requires 4 desolder and resolders to change out. It has worked flawlessly since then.

73
Troy
KC5KDM

CableTek73 wrote:

> Anyone having as much fun with the Kenwood MC-53DM handheld mike supplied with
> most newer mobiles as I am?
>
> This design has to be THE WORST I have come across in quite a while.
> The amount of pressure needed to keep the PTT depressed is annoying and very
> uncomfortable during extended conversations.
>
> Sometimes the only way to know if your transmitting is to actually look at the
> display on the radio, which when your driving could be a problem.
>
> Seems as though the only fix for this (if you plan on using your radio at home)
> is to BUY another microphone (desktop, etc).
>
> Poo Poo on Kenwoods part as far as Im concerned, I attempted to find out if
> there is a fix for this from Kenwood and got the bum rush off the phone, yet
> HRO agrees in that many people are calling them with the same inquiry.

2909. Re: Power/SWR Meter (MFJ) FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Willgar Omperstille <frosmil@crastor.net>
Message-ID: <73v52s$i0h$1@news3.mr.net>
Source record: 124365
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap

This is the forrunner of a newer model which encorporates cross needle
technonlogy and covers all the same frequencies and ranges. The newer model
sells for $85 and can often be found on sale at $10 or so off. Your price
is about $75 to $85 too high.

Leonard Martin wrote in message ...
>MFJ Deluxe Power Sentry, Model MFJ-825.
>
>It has two meters on its face, one for forward power, and the other for
>reflected power or SWR. It can be switched to measure average power, peak
>power, or SWR. It has 3 switchable modules installed, to measure forward
>power as follows:
>HF:
>200 or 2000 watts Full Scale
>HF:
>2 or 20 watts FS
>VHF (50-175 Mhz)
>20 or 200 watts FS.
>
>This should cover just about all your station power measuring/testing
>needs, I would think!
>
>It's black metal with chrome trim. It's ery accurate and in near-perfect
>cosmetic condition. It dates from c. 1987. I packed it carefully away in a
>cool closet, along with several other high-quality items, when I changed my
>main interest from ham radio to computers, You get the manual with it.
>
>The price is $125
>73
>Leonard Martin
>wD5DNQ

2910. Re: Yaesu FT-530 Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Alan <fromjustus@mediaone.net>
Message-ID: <36630F7D.DDAA647@mediaone.net>
Source record: 124366

I have had my FT-530 for many years, and of all the HT's that are out there right now, it still is my favorite. You can expand the receive range all the way up to near 1GHz, and believe it or not, it is fairly sensitive up there.

It also has the capability of listening to 2 frequencies in the same. That is really a neat feature. A true dual band radio in an HT package.

If you can buy a clean one and check it out, and get it at a good price, buy it!

I'm not letting mine go for any reason that I can see based on all of the new

HT's that are out there now, and I have 4 HT's already on both 2 & 440.

It's a great scanner too, the LCD readout at night is almost blinding! Find that on any other HT. And the keypad lighting is the standard for all HT's.

Accessories are still sold for it too. The one major drawback as I see it, is the putrid audio output. It truly stinks. You almost always have to turn it up all the way for any decent audio. Placing wide clear packaging tape over the speaker grill, and cutting a small 1/16" high by 1/8 to 1/4" wide horizontal slot in the center of the tape "over a slot in the grill" will amplify the audio significantly. Also be sure to cut a slot in the tape where the microphone is located in the grill so you can be heard. You can also use a speaker mic with it and the audio from the speaker in the mic will be plenty loud. They just limited the audio to the internal speaker because that way it will never rattle from being driven hard. An annoyance, but not nearly enough keep one from one owning one.

If it's a good radio, you won't be disappointed. But check it out first. Caveat Emptor must always be kept in mind.

Have fun,

Alan, de WA6AQC

==========

Allison and Jason Creager wrote:

> Hello,
>
> I made an offer to purchase a Yaesu FT-530 and would like to know

> how past or current users feel about this radio. The general advice given
> to me by the hams I know is something along the lines of "most modern
> dual band HTs are reliable..there are some good and bad experiences with
> every one of them."
>
> While that's probably the case with this one, I'd still like to
> hear from you personally. :)
>
> Thanks for the help,
>
> Jason

2911. FS Ft-1000D & Misc Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <3663176d.2823630@news3.ibm.net>
Source record: 124367

For Sale - Must Sell

Yaesu FT-1000D Mint Condition with ALL options/filters including
mathcing speaker/phone patch, mic, DVR2-2

Heil ProSet Micro with HC5 Element - Yaesu Adapter

Ameritron ATR-15 (1500W Antenna Tuner)

Diawa CN-720B Cross Needle SWR/Power Meter

AEA MM3 Keyer

Motorola P200 Radius 2-Ch UHF Handheld (1)
Motorla HT-600 2-Ch UHF Handhelds (2)

Kenwood LF-30A Filter

New TransiTrap

Email me if you are interested, and we'll negotiate.

John N4EEB
qbfan@ibm.net

2912. F.S. AOR3000A full coverage...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: DiGino <digino@juno.com>
Message-ID: <73v5kecok1@excalibur.flash.net>
Source record: 124368

AOR 3000A SCANNER FOR SALE. COVERS 100KHZ - 2036KHZ
UNINTERUPTED ALL MODES AM, USB, LSB, CW, FM, WFM. $850 WILL COD... EMAIL
ME BELOW.
digino@flash.net

See it at:
http://www.flash.net/~digino

2913. The "Top Dog" Maul

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: sweet_thang6102@my-dejanews.com
Message-ID: <73vabt$480$1@nnrp1.dejanews.com>
Source record: 124369

Wanna roll with the big guns?
Hawaii's underground maul, once only available to our "Top Guns", is now being made available to all. Introducing the release of "X-Force Amps". These mauls will out perform any other on the market today. The proof is on the Superbowl.
Check it out at: http://www.angelfire.com/hi/MiniGrassMaui/xforce.html
You won't be sorry.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2914. Hamcomm decoder or soundcard software? Nec Versa M/75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <73v5h1$73n$1@news.citynet.net>
Source record: 124370
Cross-posted to: comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

Hi,

I have a NEC Versa M/75 notebook and am having trouble finding software/freeware/shareware that will acknowledge the soundcard, and being the inept one that i am, have also not had much luck by changing the irq's, etc. some software works, some doesn't. It is a built in card with windows drivers, which emulates soundblaster. I'm trying to run things like ACARS decoder, POCSAG decoder, SSTV and RTTY decoders..... am I wasting my time trying to make the "soundcard-type software" work?? Should I just order that HamComm serial port decoder and be done with it? (it do seem to have a lot more software avail.) also, anyone with input on the usefulness and operation of your hamcomm decoder, please feel free to input! Can it be used with a spectrum analyzer program?
thanks for the time and please email replies!
Randy

2915. FS: Yaesu FT-5100 Dual Band Mobile Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: yung@NOSPAM.lansol.com
Message-ID: <3663150d.4944950@news.flashcom.com>
Source record: 124371
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For Sale:

Yaesu FT-5100 Dual Band Mobile. Modified for Extended Transmit and Receive. Used very little. Never mobiled. 9.9 out of 10 cosmetically and functionally. Comes with original box, manual, schematic, mounting bracket. $295 + Shipping.

@@ Remove "NOSPAM" for e-mail replies.

2916. 2m HT AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: ham_it_up@geocities.COM
Message-ID: <008901be1cb5$9c0febe0$41f3ffd0@kf4puw>
Source record: 124372

Forsale; Radio Shack 2m 30watt HT AMP.. 4-5watts gets 30watts out.. filters intermod, works great, brand new.. $50.00 shipped CONUS

2917. For Sale Dentron Clipperton L Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <366526d6.427572@netnews.worldnet.att.net>
Source record: 124373

selling a Mint cond Dentron Clipperton L amp
works super on 220 volts or will work on 110 volts
have original Box and Manual with 10 meter upgrade
will sell it for 500.00 plus shipping or please pick it up here in so
cal.... orange county cal.....1.5 KW ..has 4 Tubes 572"s.....
email me please

2918. For Sale Yaesu FT 101 E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36672720.500737@netnews.worldnet.att.net>
Source record: 124374

selling a yaesu FT 101 E with the speech proccesser...
this radio looks unused been in a box for many years plastic
wrapped..no use guy died and it sat in the box...
tubes are like new has 11 meters built in also factory installed....
125 watts output will sell it for 325 plus shipping or come get it
in cal so cal orange county call mike comes with shure Mic....
714 960-2835 pacific time ...thanks...

2919. Re: Opinions- Looking for a new Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <73vhlvega1@juliana.sprynet.com>
Source record: 124375

Kenwood TM-V7A. Aside from the display problems due to the formation and glare, it has everything you want, including 80 memories on each VFO with alpha, or 180 each without. Also dual-VFO, DCS decode. http://www.qrz.com/mods/tmv7a.txt gives the mods for RX 118-174, 300-470 and TX 136.995-173.995, 410-469.995.

Terry

Curtis Wheeler wrote in message <36623B77.65B83052@ccnet.com>...
>I have not been paying much attention to what is on the
>market these days as far as dual band mobiles go. I have
>several radios but the FT5200 that I use in the car every
>day has given up after several years of honorable service.
>I am using this as an excuse to get a new radio.
>
>Looking for a dual band (2m/50W - 70cm/35W) mobile with:
>
>- remote mounted control head (this will go in my Explorer
>which as a big center console so I want the radio under the
>back seat)
>
>- cross band repeat ability (I use this when visting the
>in-laws down in the "hollar", and when camping where my HT
>doesn't work so good)
>
>- CTCSS encode/decode (they almost all decode now, huh? - my
>5200 required and add-on board)
>
>- Memories... more than the 16 per band my 5200 has. (does
>anyone make a dualbander with alphanumeric memory?)
>
>- Out of band recieve. I don't need DC to light - I just
>want to be able to have a few marine channels available for
>monitoring. Out of band tx modifable would be nice though I
>no longer have a need for it.
>
>I know I could start shopping, looking at catalogs, etc. I
>looked at the Kenwood, Icom, and Yaesu websites - they are
>pretty feable. I actually just made my mind up Thursday to
>start looking for new ones. I was at the "in-laws" for
>Thanksgiving about 15 miles outside of Redding CA when we
>had a couple of moderate earthquakes.
>
>- My FT5200 was in my office...cuz its broken.
>

>- My trusty old FT470 was right next to it because I forgot
>to pack it.
>
>- My FT290mkII and my Kenwood TM-441 (or whatever it is used
>to use for a 440 base station) are packed in the garage due
>to lack of use.
>
>- The radio I had with me? A Motorola Saber UHF HT. Works
>fine but only had one ham repeater programmed into it for
>the area... and its the one I can't reach from the in-laws'
>house. None of the locals there are using 440 anyway.
>
>So we relied on a scanner to listen for info because the
>local TV and radio stations couldn't get anything right for
>a couple of hours. The local hams on 2m we eavesdropped on
>had better info than the cops.
>
>I decided that I need to get the 5200 fixed or get a new
>radio. I would kinda like to give myself a new radio for
>Christmas. I am now looking for opinions on what is
>available today.
>
>My brand preferences in order are:
>
>Yaesu
>Icom
>Standard or Kenwood
>
>Thanks
>
>--
>Curtis

2920. Re: FT-847 Receive?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Brian <Eagleone@starnetinc.com>
Message-ID: <36634ADC.33FE1D23@starnetinc.com>
Source record: 124376

I just picked up an 847 last week...Nice rig! The receive is as follows:

100khz-76mhz
108-174mhz
420-512mhz
All modes on all bands

73
Brian

Bill Crocker wrote:

> Does the stock FT-847 have wide-band receive? If so, what are the ranges
> within each band?
>
> Thanks,
> Bill Crocker

2921. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <3663535C.E83890F@ccnet.com>
Source record: 124377

Dave Sutton wrote:
>
> > mailfrmpa@aol.com (MailfrmPA) writes:
>
> > > Dave Sutton asked
>
> > > This is going to be used as
> > >both a HAM rig, and as an aircraft HF band rig.
> > >Out of band
> > >is required so I can run on the aviation bands.
>
> > Aside from the fact that it would be illegal, none of the available ham rigs
> > with built-in tuners will tune a long wire.
>
> The first statement is untrue, since the aircraft station license
> allows such operation. What rig are sailors in sailboats using
> to run a longwire (backstay of the sailboat) for marine/amatuer
> band work? This is a common application, running Ham on
> the correct bands with an amateur license, and industrial bands
> on the same rig using either a Ship or Aircraft station license.

This has come up before over use of an amateur rig on boats for BOTH
amateur and marine communications - I have asked the FCC about this by
email - twice - and never got an answer.

97.11 Stations aboard ships or aircraft
(a)The installation and operation of an amateur station on a ship or
aircraft must be approved by the master of the ship or pilot in command
of the aircraft.
(b)The station must be separate from and independent of all other radio
apparatus installed on the ship or aircraft, except a common antenna may
be shared with a voluntary ship radio installation. The station's
transmissions must not cause interference to any other apparatus
installed on the ship or aircraft.
(c)The station must not constitute a hazard to the safety of life or
property. For a station aboard an aircraft, the apparatus shall not be
operated while the aircraft is operated under Instrument Flight Rules,
as defined by the FAA, unless the station has been found to comply with
applicable FAA rules.

Now I was pretty much vilified by some boaters that said this only
applied to "compulsory" ships when I brought this up in the boating
venue. But it seems to me that the ONLY exception to keeping equipment
separated is specific to "voluntary" ships. Although nobody - including
the FCC has been able to show me a ruling, or anything else, that

provides for more exceptions.

One boater/ham said that it was OK on a voluntary ship (boat) if the radio worked on marine bands out-of-the-box without modification. You of course have to a general radiotelephone or radiotelegraph operator license to do anything to the inside of a marine or aircraft radio.

Since we are talking about planes -

How are you going to comply with 97.11(b), and still use the radio (after modification, I assume) for BOTH amateur and aircraft communications?

The only "applicable FAA rule" I can think of (at least for part 91 operations) is 91.21, and could easily be satisfied. I don't know what is FAA rules are applicable if you were flying under part 135 or 121.

[I would imagine that sailors are tuning backstays with external tuners]

Regards

--
Curtis
"Fast Forward"

2922. Re: Power/SWR Meter (MFJ) FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: lmarti49@linknet.net
Message-ID: <lmarti49-3011982027470001@lrbr4-6.linknet.net>
Source record: 124378
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap

In article <lmarti49-ya02358000301198131448 0001@news.idt.net>,
lmarti49@linknet.net (Leonard Martin) wrote:

> MFJ Deluxe Power Sentry, Model MFJ-825.
>
I forgot to mention: Each module has its own input and output connector,
so, no connecting and disconnecting is necessary. Three different rigs can
be connected simultaneously.

Leonard Martin
WD5DNQ
--
--
Shake it but don't break it.
It took your momma nine months to make it.

2923. ALINCO DR -130 SCAN INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Brian <bruble@bright.net>
Message-ID: <73vk9g$a55$1@cletus.bright.net>
Source record: 124379

DOES ANYONE KNOW HOW TO LOCK OUT A CHANNEL WHEN SCANNING , AND CAN YOU
CHANGE THE SCAN MODES . I WANT BUSY SCAN MODE.
THANKS BRIAN

2924. Re: Wanted: Yaesu FT-8100R/FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <73vjn3$m8c$1@news01.li.net>
Source record: 124380

I have a 8000r listed for $350. I posted it on the swap pages over the weekend, many responses but no one has said deal yet! 73 de WN2M. Non Negotiable

2925. Re: ISO RF Harris Home Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Stephen Topper <topperintl@earthlink.net>
Message-ID: <36635491.EA39AFA5@earthlink.net>
Source record: 124381
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: topperintl.vcf

"Donald E. Smith" wrote:

> Can anybody point me to the RF Harris Communications Home Page? I need
> information on one of their HF SSB Boat Anchors. Thanks Don KB6GQA

None of these is right, but they might lead you somewhere:

http://www.broadcast.harris.com./studio/
http://www.ham.net/harc/index.html
http://www.comsyst.com.au/hrtx.htm

Regards, DLR c/o Topper

[One or more binary attachments are retained only in the source text.]

2926. Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <366349A9.7D646133@flash.net>
Source record: 124382
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

You will probably eat that one unless you can show that UPS was the cause of the damage

wplanck@netusa1.net wrote:

> I recently purchased a radio from a ham that was severely misrepresented. I
> got it VIA USPS COD. The guy is in the ham call book. Does anyone have any
> experience with this type of fraud? A technician said it would cost about
> $200 to fix the Kenwood TS440S. So far he hasn't answered my emails
> concerning this matter. What are my options legally? I don't want to identify
> him yet until I see whether he makes it good or not. Tnx! Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2927. Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <36634B48.2E4B884D@flash.net>
Source record: 124383
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

You will probably eat that one unless you can show that UPS was the cause of the damage

wplanck@netusa1.net wrote:

> I recently purchased a radio from a ham that was severely misrepresented. I
> got it VIA USPS COD. The guy is in the ham call book. Does anyone have any
> experience with this type of fraud? A technician said it would cost about
> $200 to fix the Kenwood TS440S. So far he hasn't answered my emails
> concerning this matter. What are my options legally? I don't want to identify
> him yet until I see whether he makes it good or not. Tnx! Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2928. Re: Attn: Yaesu FT-530 Owners - No Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <73vm8ekeo1@news.xmission.com>
Source record: 124384

Periphex makes a killer 2400mah battery for the FT530. Sure it's big, but
you only have to charge the battery once a week!
I have the 1400mah version and it's the same way.

Dan

William Kucharski wrote in message ...
>Just a quick "heads up" if you weren't already aware:
>
>My FNB-25 recently went bad and I decided to order a new one. Turns out
Yaesu
>has discontinued ALL the battery packs for the FT-530, except for the "AA"
>battery pack. AES was out of FNB-25s and only had a handful of the 12v
batteries
>left, and HRO had a similar lack of product. Unfortunately, at this time
no
>third party makes 530 battery packs either.
>
>In short, if you don't already have the 12v cord, I would get one now...
>
>(OtoH, the FT-51 is down to $397, so if you were planning on spending a bit
on
>battery packs it might be worthwhile just to convert now, which is I'm sure
>what Yaesu's thinking on the subject is...)
>--
>| William Kucharski, Lucent Technologies | The opinions expressed
herein
>| Internet: kucharsk@drmail.dr.lucent.com | are MINE alone, and are
CERTAINLY
>| UUCP: You're kidding, right? Ham: N0OKQ | NOT those of Lucent
Technologies.
>| President, "Just the Ten of Us" Fan Club | "Megadittos from Denver,
CO"

2929. Re: Hamcomm decoder or soundcard software? Nec Versa M/75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Victor Panzica <vpanzica@pop.a001.sprintmail.com>
Message-ID: <36635B2B.4559@pop.a001.sprintmail.com>
Source record: 124385
Cross-posted to: comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

The BTL RTTY program works well with my soundblaster compatible.

I can e-mail a copy.

Vic

The Crew wrote:
>
> Hi,
>
> I have a NEC Versa M/75 notebook and am having trouble finding
> software/freeware/shareware that will acknowledge the soundcard, and being
> the inept one that i am, have also not had much luck by changing the irq's,
> etc. some software works, some doesn't. It is a built in card with windows
> drivers, which emulates soundblaster. I'm trying to run things like ACARS
> decoder, POCSAG decoder, SSTV and RTTY decoders..... am I wasting my time
> trying to make the "soundcard-type software" work?? Should I just order that
> HamComm serial port decoder and be done with it? (it do seem to have a lot
> more software avail.) also, anyone with input on the usefulness and
> operation of your hamcomm decoder, please feel free to input! Can it be used
> with a spectrum analyzer program?
> thanks for the time and please email replies!
> Randy

2930. FS: Hitachi V-422 40 MHz Dual Trace O-Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: NMorse <n1frh@gis.net>
Message-ID: <73vneuhno1@supernews.com>
Source record: 124386

```
Hitachi V-422 40 MHz Dual Trace O-Scope w/ the two probes.
Power cord & Copied manual
Good shape. Works great. $150 + shipping.
Great bench size scope
US Postal MO prepaid
```

2931. WTB Heath RF probe for their VTVMs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Paul Cooper <pcooper@primenet.com>
Message-ID: <36636555.6634FF1B@primenet.com>
Source record: 124387

WTB a Heath RF Probe used in conjuntion with the Heath VTVM.

Paul, K6PY

--
Paul Cooper - - - - - - - - - -- - -pcooper@primenet.com

818.341.3499 Voice
818.772.8863 FAX

2932. Re: ALINCO DR -130 SCAN INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <366365CD.9D4AD647@ibm.net>
Source record: 124388

Not unless there is somekind of mode. I won one several years ago at a hamfest and asked a factory rep at the next one about the same thing. He did not think so and a week or so later he called me and said it could not be done.

If you find out any thing that will do this , please let me know.

DOES ANYONE KNOW HOW TO LOCK OUT A CHANNEL WHEN SCANNING , AND CAN YOU

> CHANGE THE SCAN MODES . I WANT BUSY SCAN MODE.
> THANKS BRIAN

2933. Re: wtb: Radio Shack DX-300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: lmarti49@linknet.net
Message-ID: <lmarti49-3011982152350001@lrbr4-6.linknet.net>
Source record: 124389

A word of warning: I had one once. It sucked. It's front end was very prone to intermod. Strong a.m. band and even shortwave stations would show up several places on the dial. It was that experience which became the last straw and caused me to adopt this maxim as an iron law: NEVER BUY ANYTHING BUT PARTS AT RADIOSHACK!

Len Martin
WD5DNQ

In article <730blbiir1@nnrp1.dejanews.com>, itzack@hotmail.com wrote:

> I am looking to buy a radio shack dx-300 in good shape, that works well.
> I would like to have a manual but if not it ok.
--
--
Shake it but don't break it.
It took your momma nine months to make it.

2934. Re: Used Kenwood TS 520S recommendations sought

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <36636C24.2D4F@onramp.net>
Source record: 124390

stoigo@ora.fda.gov wrote:
>
> Greetings,
>
> I came across a used Kenwood TS-520S for sale. The asking price is $350.00
> and includes the mike, owners manual, and schematics. The rig works and
> appears to be in fairly good shape. Can anyone provide advice or their
> observations about this rig. Any constructive comments, warnings, praise, or
> observations are welcome.
>
> Thanks!
>
> 73,
>
> Steve Toigo / KA3TWU / stoigo@ora.fda.gov
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Don't stick anything smaller than your elbow into the holes in the
bottom. If you try to tweak it and break the coil cores you have a nice
boatanchor(water variety). Other than that, Enjoy!!!
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

2935. FS: 2MT & 440 HT Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Brian <bberkes@snip.net>
Message-ID: <73vrgablq1@news1.fast.net>
Source record: 124391

Icom IC-W32A Still under warranty with drop in charger and speaker mike.
In excellent condition... 10 hours or less of use. I have receipt and all
manuals....

$190.00 Firm
$10.00 Shipping

KA2OWM Brian Berkes
Home 609-482-6976
Work 609-758-3446
In Cherry Hill, NJ

2936. shareware digital voice keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Stu Olson <solson@usa.net>
Message-ID: <73vqir$i24$1@fir.prod.itd.earthlink.net>
Source record: 124392

If you are not happy with the current offering of software voice keyers, how about one that was designed from the ground up with MS operators, contesters, and just plain ragchewing in mind! If your PC has a Windows compatible sound card, its time you try this digital voice keyer. (Heck, one of the users even figured out how to do MS CW skeds with it.)

After some intense development effort, VoiceKeyExpress, the newest digital voice keyer, is now available.

Check out http://home.earthlink.net/~n7qjp for the details. You'll be glad you did!

Select the VoiceKeyExpress link from this page to view the user manual, FAQ page, and download page.

Hope you enjoy it, just in time for the next meteor shower!

73.......Stu Olson N7QJP

2937. Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <366371B8.F916A997@flash.net>
Source record: 124393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

You will probably eat that one unless you can show that UPS was the cause of the damage

wplanck@netusa1.net wrote:

> I recently purchased a radio from a ham that was severely misrepresented. I
> got it VIA USPS COD. The guy is in the ham call book. Does anyone have any
> experience with this type of fraud? A technician said it would cost about
> $200 to fix the Kenwood TS440S. So far he hasn't answered my emails
> concerning this matter. What are my options legally? I don't want to identify
> him yet until I see whether he makes it good or not. Tnx! Bill K9KZ
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2938. Re: TS-450 vs. TS-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <36620068.E4B9C8C2@bellsouth.net>
Source record: 124394

Lets see; had both like 570dg better. the 570 will do 160 watts on 10 meters
265 watts on 80 meters. it is a hot dog. great receive adjustable trans and receive output.ctss tone menu easy access it is real super user friendly. i personally like the 570 better.

KF6KTM wrote:

> Hello all,
>
> I am currently deciding on which HF rig to get. At my local
> Ham store, they have a used TS-690 (TS-450 w/ 6m) for sale. It comes
> with every option the radio can have internally. Price=$975. I played
> with it, and I loved it. Today, I just found out that I can get a used
> TS-570 (the one without 6m) for about the same price. I have not
> played with the 570, so that is where I need the help. I really do
> think that the 450/690 is one of the best HF rigs that kenwood put
> out. I looked at the specs on the 570 and they are pretty much the
> exact same to the 450's. (I also have heard that the 570 isnt as much
> as a "raw radio" as the 450/690.) The 570 has DSP, all the newer
> features, and is obviously newer. To sumarize, I would like to hear
> feedback from anyone who has used both rigs (or just plain feedback on
> eith the 570 or the 450/690), or either. What rig do you think
> performs better? All feedback will be greatly appreciated! Please
> E-Mail me or reply to message in newsgroup. Thank you very much...
>
> 73'
> Andrew KF6KTM

2939. Re: WTB: 900Mhz amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: wizard@eskimo.com
Message-ID: <366211b0.398624636@eskinews.eskimo.com>
Source record: 124395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a module that will operate from 400-1000 MHz at 25W output. It only requires 1 mW of input for full output. Of course if that's to low you could always use an input attenuator or remove some driver stages. Let me know if this sounds like something you'd be interested in.

KC7IYU

I am in need of a 900Mhz amplifier for a project. Needs to be
something
>like 5w in and 20-30w out. Anybody got anything like this?
>
>Thanks in advance!
>
>Dan
>
>
>

2940. Ham Radio Resources

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <366210fe.1046791@news.earthlink.net>
Source record: 124396

Hello All,

I have a WebSite that has Many Useful Ham Radio Resources!!!
Go check it out!!!

http://home.earthlink.net/~mikrounit/radio

Thanks & 73,

Mike Green KQ6MU

2941. Re: Wanted: HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19981129224850.21583.00000052@ng122.aol.com>
Source record: 124397

I have a TS-440SAT with the manual and hand mike, power cord. Like new, very low hours
Asking $675.00
Skip, KJ6Y
kj6y@aol.com.
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

2942. Re: FOR SALE: KENWOOD TS950SDX COMPLETE STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19981129225024.21583.00000056@ng122.aol.com>
Source record: 124398

How much for the TS-950SDX by itself?
Skip, KJ6Y
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

2943. Re: Whats Up with Hy-Gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <19981129225448.21583.00000064@ng122.aol.com>
Source record: 124399

You can order directly from Hygain and the prices have actually gone down abit.
They ship out pretty quickly and I haven't had any problems.
Skip, KJ6Y
http://members.aol.com/kj6y/skip.html
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

2944. Re: ISO RF Harris Home Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19981129230804.16703.00000056@ng141.aol.com>
Source record: 124400

>Can anybody point me to the RF Harris Communications Home Page? I need
>information on one of their HF SSB Boat Anchors. Thanks Don KB6GQA

I don't know if they have a home page or not...but if they do, you can be sure
it'll have nothing about older stuff.
They are a military contractor and are limited in what they can do.
Besides, in a weak economy, if doesn't produce revenues it doesn't get done,
This is why when you call Watkins Johnson, Racal etc., if you reach someone,
they'll politely brush you off. If you insist on asking why, they'll tell you
that you are a "non-revenue call"
They'll also tell you goodbye.

2945. Icom IC-03AT, Good Price??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <36621277.1423266@news.earthlink.net>
Source record: 124401

Hello All,

I am looking around for a 220 MHz HT, with PLs.
I found an Icom IC-03AT, and I would like to know what it a good\great
price for it!!!
Please help me out.
Thanks & 73,

Mike Green KQ6MU

mikrounit@earthlink.net

http://home.earthlink.net/~mikrounit/

2946. Re: Wanted Mobile "TELEPRINTER"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <36621777.25517779@news2.nettally.com>
Source record: 124402

I believe you are looking for an old MODAT unit. I think it used
piezoelectric hammers to strike the paper. It was blue in color. There
was also a data terminal with keyboard from that era that had a single
line plazma display.

"J E Miller" <jbjmiller@worldnet.att.net> wrote:

>I am restoring an old patrol car and am looking for a TELEPRINTER that was
>installed in the car during the early '70's. The teleprinter did not have a
>keyboard and was strictly for receiving incoming "hard-copy" data. It was
>connected thru a separate in car receiver. The unit had an internal roll of
>thermo paper, worked on 12 volt, and had an illuminated window/tearbar where
>the message could be read at night. I believe the unit was made by Motorla.
>Thanks,
>Jim
>
>

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

2947. Trade lase printer for ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36621cd4.124429670@netnews.worldnet.att.net>
Source record: 124403

IBM (Lexmark) 4019 Laser Printer, great shape, works fine.
With Post Script ROM card and two toner cartridges.
$200 + freight or trade for broadcast/studio microphone, full-limit
tuner or ???

2948. Mint Drake 7-line station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36642124.125534629@netnews.worldnet.att.net>
Source record: 124404

Mint Drake 7-line station:

TR7 transceiver with All "A" mods, FA7 fan, 2300/1800/500/300 Hz filters, Noise Blanker, original operator's manual and orignal service manual (no copies);

PS7 power supply with FA7 fan and original operator's manual with schematic;

RV75 synthesized VFO with TR7 interface cable and original operator's manual with schematic.

The TR7 is a "9+" and looks great; front panel and interior are immaculate. One minor (< 1/16" ding on top right chrome trim). The TR7 has the WARC band mods. The TR7 has been set up for use with an R7A, so if it is to be used stand-alone the external receiver and external antenna jacks must be jumpered or internally brudged. The PS7 is a "9" with a few minor scratches on the front panel and top cover. Interior is real good. The RV75 is a "9++" inside and out. All items work great, all pilot lights work.

$1000, includes FEDEX 2-day freight anywhere in US.Shipped in original

Drake boxes.

Will send digital pix or other info on request.

2949. Re: Icom 2SAT Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Alexander H Hilliard <hamh@mail.mem.bellsouth.net>
Message-ID: <36622284.1F055272@mail.mem.bellsouth.net>
Source record: 124405

Try Ni-cad Lady or Mr. nicad for after market batteries.

Bill Larson wrote:

> Are there any generic 5W batteries available for the Icom 2SAT HT? My
> Icom 5W battery #BP-85 will no longer hold a charge. How much do the
> BP-85 cost? Tnx from KF7IL (Bill).

2950. WTB: Alinco DR-600 dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: n8ppz73@aol.com
Message-ID: <19981129234314.11079.00000065@ng25.aol.com>
Source record: 124406

Looking for an Alinco DR-600 mobile. Got one you aren't using? Let me know, I have some stuff to trade if so inclined.

Grego, N8PPZ

2951. Mint Drake R7/RV75 combo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36662305.126014759@netnews.worldnet.att.net>
Source record: 124407

Mint Drake R7/RV75 combo

R7 receiver with All "A" mods, 8000/2300/1800/500/300 Hz filters,
Noise Blanker, original operator's manual and orignal service manual
(no copies);

Rare 1544 adaptor with R7/RV75/TR7 transceive cable;

RV75 synthesized VFO with original operator's
manual and schematic.

The R7 is a true "10" inside and out...not a scratch on it. Performs
beautifully...by far one of the best receivers available at any price.
The RV75 is a "9++" inside and out. All items work great, all pilot
lights work.

$1350, includes FEDEX 2-day freight anywhere in US.Shipped in original

Drake boxes.

Will send digital pix or other info on request.

2952. Re: For Sale-Yaesu FT-847 xvcr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: n8ppz73@aol.com
Message-ID: <19981129234808.11079.00000068@ng25.aol.com>
Source record: 124408

Just currious why you are selling the FT-847?

I am considering buying one, and I have heard good things and bad things about them

I currently have a FT-767 gx HF-2meters.

Grego, N8PPZ

2953. Drake MS7 external speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36682420.126298087@netnews.worldnet.att.net>
Source record: 124409

Drake MS7 external speaker

Drake MS7 speaker. Very good condition inside and
front panel. Case has been repainted black, but looks good.
View from front is factory original.

$35 includes FEDEX 2-day freight anywhere in US.

Will send digital pix or other info on request.

2954. Drake SP75 Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <366a24c8.126465968@netnews.worldnet.att.net>
Source record: 124410

Drake SP75 Speech Processor. A "9++", great inside
and out. With original operator's manual and schematic.

$125 includes FEDEX 2-day freight anywhere in US.

Will send digital pix or other info on request.

2955. WANTED+++OLD SYNTHESIZERS+++Drum Machines+++etc++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <73t4nb$9u5$1@nnrp1.dejanews.com>
Source record: 124411
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi :) I'm an electronic musician seriously searching for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects and all related electronic musical equipment (MIDI and pre-MIDI). In general, I'm looking for working or broken instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1

_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 " "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Oberheim Xpander
_Korg MS-20
_Sequential Prophet VS rack
_Roland Compu-Rhythm
_Space Echo
_Gleeman Pentaphonic
_Korg PS-3300

_
_ANYTHING SIMILAR!!

Also looking for old literature on synths and electronic music.

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2956. WANTED+++OLD SYNTHESIZERS+++Drum Machines+++etc++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <73t4p8$9uh$1@nnrp1.dejanews.com>
Source record: 124412
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there :) I'm an electronic musician seriously searching for old SYNTHESIZERS,

KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old

effects and all related electronic musical equipment (MIDI and pre-MIDI).

In general, I'm looking for working or broken instruments made in the

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and

especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau

_Realistic MG-1
_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 " "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Oberheim Xpander
_Korg MS-20
_Sequential Prophet VS rack
_Roland Compu-Rhythm
_Space Echo
_Gleeman Pentaphonic
_Korg PS-3300
_homemade electronic musical instruments

_
_ANYTHING SIMILAR!!

Also looking for old literature on synths and electronic music.

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2957. Re: McElroy something

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <73t7vtcdl1@nnrp1.dejanews.com>
Source record: 124413

In article <73nfqh$80r$1@news.harvard.net>,
"Frank Allen" <allenfr@waterboro.com> wrote:
> THere must be an old timer out there who can tell me what this is: It says
> T.R. McElroy Boston Mass on the label, and Radio Telegraph Apparatus. It's a
> slant front case, made out of bakelite or plastic. There are two volume type
> controls on the back, one slide switch on the back, and a couple of screw
> terminals.
> I know McElroy was a speed key guy. But what is this thing? I doubt it's a
> keyer, too early, but seems a bit much for a key monitor.
>
> I've put a couple of picture on my web page, if that will help.
> http://www.waterboro.com/mcelroy1.jpg
> http://www.waterboro.com/mcelroy2.jpg
>
> I hope someone can identify it.
>
>
It's a code practice oscillator!

Derek Cohn
Morse Telegraph Club - Alton Chapter President
Antique Radio Collectors & Historians - President
Amateur Radio Station - WB0TUA

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2958. Drake 7077 microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <366c2587.126657724@netnews.worldnet.att.net>
Source record: 124414

Drake 7077 microphone, matches TR7. A "9++", looks like new. Original cartridge.

$50 includes FEDEX 2-day freight anywhere in US.

Will send digital pix or other info on request.

2959. Re: Info needed on Kenwood TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19981130000936.04737.00000095@ng12.aol.com>
Source record: 124415

Also uses sweep tubes for the final, but is otherwise a much better rig than the 101-series. I had one that I bought new from Harrison Radio, and used for years. I let it go for a TS-520 because it ran the pants off my amplifier!

You will be amazed at the mechanical packaging on this rig.

K&#65533;MB

2960. Re: ISO RF Harris Home Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <73t99v$gsq@sjx-ixn4.ix.netcom.com>
Source record: 124416
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Try:

http://www.harris.com/communications/

cheers

Rick W4RP

Donald E. Smith wrote in message <3661F551.5AC94033@innercite.com>...
>Can anybody point me to the RF Harris Communications Home Page? I need
>information on one of their HF SSB Boat Anchors. Thanks Don KB6GQA
>

2961. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19981130001204.04737.00000098@ng12.aol.com>
Source record: 124417

> This is going to be used as
>both a HAM rig, and as an aircraft HF band rig.

>Out of band
>is required so I can run on the aviation bands.

Aside from the fact that it would be illegal, none of the available ham rigs
with built-in tuners will tune a long wire.

K�MB

2962. HEATH tuner wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <366e2b63.128157701@netnews.worldnet.att.net>
Source record: 124418

```
Heath SA2500 automatic tuner wanted.
Please advise price/condition.
```

2963. TR-7850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Zlatko Miocevic <sbeop@alf.tel.hr>
Message-ID: <73tfmflcg1@as102.tel.hr>
Source record: 124419

hello,I need micro-computer uPD650c 037 ..its broken, or complete control unit x53-1180-61. Thanks in advance de Zlatko 9A2SB

2964. Re: Removing case from DJ-580?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <73thfg$148$1@Jupiter.mcs.net>
Source record: 124420

> this is significantly lame, but i can't get the case off this radio.
> all screws, the antenna, knobs and rubber fittings have been removed.
> the case is loose and will come apart near the bottom of the radio, but
> at the top, where the knobs and BNC connector are, the case is still
> clamped together tight. not even an uncomfortable amount of force will
> pry the thing apart. how on earth can i get this rig to split in two?
> i need to replace the keypad and some other components...

> --
> #!/bin/perl -sp0777i<X+d*lMLa^*lN%0]dsXx++lMlN/dsM0<j]dsj
> $/=unpack('H*',$_);$_=`echo 16dio\U$k"SK$/SM$n\EsN0p[lN*1
> lK[d2%Sa2/d0$^Ixp"|dc`;s/\W//g;$_=pack('H*',/((..)*)$/)

under each knob is a nut that holds the top 3 controls to the case
not obvious at first glance but they are there..
how much are those new keypads anyway? they all seem to wear out fast

2965. Re: Help: ADMS-1 Soft

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <73tk98lmr1@nnrp1.dejanews.com>
Source record: 124421

In article <3660D47F.CF31B32A@homemail.com>,
David Long <bison@homemail.com> wrote:
> Maybe Clint started the UPS flame wars. If he did, I think he typed what was
> on his mind...

NO, David...I apologized to ALL and to HRO a couple of days ago...

A real bad typo day that was...<g>

I haven't publicly stated here that I would, personally, NEVER use UPS to ever ship anything again in my life due to weird circumstances, late deliveries, missed trucks, et al. For me - it's either the USPS or FedEx for my clients and customers. If it's not urgent, USPS gets it. If it's urgent, FedEx is the only way to ship overnight or 2-day.

But that's beside the point....

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2966. Re: TS-450 vs. TS-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Mark <binfordv@worldnet.att.net>
Message-ID: <73to0m$5tt@bgtnsc02.worldnet.att.net>
Source record: 124422

"265 watts on 80 meters" ? I thought this rig was rated at 100 watts. So was this a miss print or what? Tell me more!
Mark KU4MP

2967. 2m starter kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Robert Sawyer <m995688@nadn.navy.mil>
Message-ID: <73taga$gg0$1@cadig2.usna.navy.mil>
Source record: 124423

Great 2-m starter set of equipment for someone with a license or still
learning. Can be used as handheld or mobile set-up:
Realistic HTX-202 (handheld 2-m transceiver- from Radio Shack)
2 NiCad battery packs (w/charger) 1 AA battery pack
leather case speaker mike
rubber duck ant MFJ-1714 telescopic 5/8 wavelength ant
mobile magnetic mount 5/8 wvlgth whip ant
DC power supply
MFJ-557 Morse Code straight key
Novice Morse Code tapes
2 Novice/Tech manuals, General/Advanced Class manuals
ARRL Handbook for Radio Amateurs

All for $175 obo.
Contact Robert Sawyer (m995688@nadn.navy.mil)
PO Box 14304
Annapolis, MD 21412
410-440-2395

2968. Yaesu FT-847 Mods ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <TFSAIOFO@littlewoods.co.uk>
Source record: 124424

Does Anyone know how to modify this Radio for General
coverage TX ?
Is it a hardware or software mod ?
I have searched the net, but to no avail.
Many thanks in advance,
Gary - G7TOK

Littlewoods Home Shopping Group Limited

Registered Office

Sir John Moores Building
100 Old Hall Street
Liverpool
L70 1DX

Registered in England No 421258

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2969. Re: Icom 756 vs 746 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Richard Duval <csmltd@istar.ca>
Message-ID: <Zvx82.8$0F3.90174@NewsRead.Toronto.iSTAR.net>
Source record: 124425

I've read a couple of articles that don't speak extremely well of the 756
although I've never used one myself. I can tell you that I bought a 746
about a week ago and I love it.

Rick - VE3DUV

John wrote in message ...
>After spending the last week speaking to dealers, and people who own one or
>the other of the radios - my tally sheet is still full of question
>marks...Is there anyone who knows the differences between these two radios?
>Would you care to post your observations...?
>
>I understand the receive is exactly the same for both rigs? Yet some
dealers
>say the 746 has a 'better' receiver... When pressed how that can be (if
>things are identical), they just say "it just sounds better to me..."
>
>I know the display on the 746 requires you to press a button for screen
>updates...where the 756 is more "live". And I understand the 756 doesn't
>have 2 mtrs...
>
>Other than that, I'd really appreciate finding out the differences between
>the two rigs - I'm ready to buy (one or the other), and would like to avoid
>making a costly mistake...
>
>
>John
>
>---
>John Lewis
>South St. Louis - 63116
>mstr-jl@swbell.net
>
>
>

2970. Paket Station For HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3662A92A.5661@dirtball.com>
Source record: 124426
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Hello all,
I'll trade a 486 persaio 924 computer for a good working Kenwood HF rig (TS 430, 830, 530, 140, 680 or better HF rig) and mic. The Computer has network card, sound card, 16x Cd ROM, modem, 16 megs of RAM, 400 megabyte harddrive, keyboard and mouse. I will also through in a ICOM 27 2 meter rig with tone board and tone mic, and a KPC 2 TNC. If you have a TS 520 or TS 820 both with mic I will trade just the computer. I'm looking for another HF rig for 160 meters. If you are interested you can email me at oris@dirtball.com or give me a call 706 789 3505.
73 and thanks for reading,
Oris
N3CND
http://www.dirtball.com

2971. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <73ue59aur1@nnrp1.dejanews.com>
Source record: 124427
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> For those of you considering a portable short-wave radio, Radio Shack is
> having a sale right now! I picked up a DX-398, and I'm impressed! Having
> previously owned radios in the class of the Icom R71a, Drake SW-2, R8, and
> R8A, this little DX-398 has remarkable performance! It's sale prices is:
> $199.95!
>
> Bill Crocker
>
>

I owned one for a few weeks and I was impressed with the audio from the built
in speaker. Nice radio!
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2972. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Dave Sutton <nospam.pilots@planet.net>
Message-ID: <73ub90$c85@jupiter.planet.net>
Source record: 124428

> mailfrmpa@aol.com (MailfrmPA) writes:

> > Dave Sutton asked

> > This is going to be used as
> >both a HAM rig, and as an aircraft HF band rig.
> >Out of band
> >is required so I can run on the aviation bands.

> Aside from the fact that it would be illegal, none of the available ham rigs
> with built-in tuners will tune a long wire.

The first statement is untrue, since the aircraft station license
allows such operation. What rig are sailors in sailboats using
to run a longwire (backstay of the sailboat) for marine/amatuer
band work? This is a common application, running Ham on
the correct bands with an amateur license, and industrial bands
on the same rig using either a Ship or Aircraft station license.

Must be a radio that will work. Failing one with an internal tuner,
what rig/tuner combo would do the job? Size is critical.

Dave Sutton pilots@planet.net

Yak-50, Fouga Magister, DeHavilland Vampire, MiG-17
"There is no substitute for horsepower...."

2973. Icom AT-500 autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <73ub1h$sje@dfw-ixnews7.ix.netcom.com>
Source record: 124429

Howdy All,

I have an Icom AT-500 autotuner with no manual. It has one input and several outputs. On my AT-150 you can select what band goes to a particular output with internal switches. I could not find any such switches on the AT-500 so my question is: How the heck do you select a particular output for a particular band?

Thanks for any help,

73 de Jerry

2974. Re: Can an Icom 706 do this?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <3662B157.B7AC3718@NOSPAMworldnet.att.net>
Source record: 124430

Well, the answer seems to be yes. Thanks to all who responded -

- Seth

Seth Miller wrote:
>
> Quick question for one of you IC-706 owners out there...
>
> When operating in split mode, can you set different modes for each
> operating frequency? In other words, can you set the radio to receive
> on, say, 10.132 MHz RTTY, and transmit 2.1 kHz higher on LSB? Also, can
> you enter this configuration into a memory and have everything retained?
>
> I use this trick with my IC-746 when working digital modes so that I can
> transmit on LSB AFSK but receive in the RTTY mode in order to take
> advantage of the narrow RTTY filter. Was wondering if this would work
> with the 706 as well...
>
> Thanks in advance -
>
> - Seth
>
> (Please remove the 'NOSPAM' text from the above address to send a
> personal reply. I apologize for the inconvenience).

2975. Kenwood Microphone is CRAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19981130095850.21084.00000231@ng-fi1.aol.com>
Source record: 124431

Anyone having as much fun with the Kenwood MC-53DM handheld mike supplied with most newer mobiles as I am?

This design has to be THE WORST I have come across in quite a while.
The amount of pressure needed to keep the PTT depressed is annoying and very uncomfortable during extended conversations.

Sometimes the only way to know if your transmitting is to actually look at the display on the radio, which when your driving could be a problem.

Seems as though the only fix for this (if you plan on using your radio at home) is to BUY another microphone (desktop, etc).

Poo Poo on Kenwoods part as far as Im concerned, I attempted to find out if there is a fix for this from Kenwood and got the bum rush off the phone, yet HRO agrees in that many people are calling them with the same inquiry.

2976. WTB: VFO dial plate

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: JPD <jdanter@i-america.net>
Message-ID: <3662E200.74C9@i-america.net>
Source record: 124432

```
WTB Lakeshore VFO dial plate.
73 KF4VOP
```

2977. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <366bb5f5.657901661@news.atl.bellsouth.net>
Source record: 124433

On 30 Nov 1998 05:12:04 GMT, mailfrmpa@aol.com (MailfrmPA) wrote:
>> This is going to be used as
>>both a HAM rig, and as an aircraft HF band rig.
>
>>Out of band
>>is required so I can run on the aviation bands.
>
>Aside from the fact that it would be illegal, none of the available ham rigs
>with built-in tuners will tune a long wire.

It may not be illegal where he's going to use it, but you're right that none of the internal autotuners have the range to tune a random wire antenna. So he should forget that idea right away. Almost all of the current crop of HF transceivers can be modified for out of band operation, but he'd better figure on carrying an external tuner, a cheap manual MFJ tuner would probably do fine. A plain jane IC706 with a MFJ901 tuner should fit his size and weight constraints. I know that combination will handle a random wire antenna on several ham bands. I've done it. It should also work outside the ham bands after the mod to outband the radio is done. If he just has to have an autotuner, then one of the SGC tuners should do it. The AH3A Icom tuner should work too, and interfaces to the tune circuits in the radio. But those are a bit of overkill for this job.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2978. Fraud?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <73uir4$f4l$1@nnrp1.dejanews.com>
Source record: 124434
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

I recently purchased a radio from a ham that was severely misrepresented. I got it VIA USPS COD. The guy is in the ham call book. Does anyone have any experience with this type of fraud? A technician said it would cost about $200 to fix the Kenwood TS440S. So far he hasn't answered my emails concerning this matter. What are my options legally? I don't want to identify him yet until I see whether he makes it good or not. Tnx! Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2979. Re: Can an Icom 706 do this?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <3662b11e.6661198@news.compuserve.com>
Source record: 124435
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

I think the MKII will do this, but the original will not - I think
anyway (and boy has that gotten me into trouble).

On Mon, 30 Nov 1998 02:28:58 GMT, w9vd@concentric.net wrote:

>In article <3660BE8F.6045B4B5@NOSPAMworldnet.att.net>,
> Seth Miller <seth.miller@NOSPAMworldnet.att.net> wrote:
>> Quick question for one of you IC-706 owners out there...
>>
>> When operating in split mode, can you set different modes for each
>> operating frequency? In other words, can you set the radio to receive
>> on, say, 10.132 MHz RTTY, and transmit 2.1 kHz higher on LSB? Also, can
>> you enter this configuration into a memory and have everything retained?
>>
>> I use this trick with my IC-746 when working digital modes so that I can
>> transmit on LSB AFSK but receive in the RTTY mode in order to take
>> advantage of the narrow RTTY filter. Was wondering if this would work
>> with the 706 as well...
>>
>> Thanks in advance -
>
>Hello Seth,
>
> I have done something similar to what you describe. But just set up your
>exact scenario on my 706MkII and it worked perfectly. It went to memory
>without a problem.
>
>73 from W9VD.
>>
>> - Seth
>>
>> (Please remove the 'NOSPAM' text from the above address to send a
>> personal reply. I apologize for the inconvenience).
>>
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2980. FS: Kenwood TS-570D(G) with filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <3662C504.C9E8809@iolky.com>
Source record: 124436
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a brand new TS-570D(G) with IRAD 400Hz CW filter, included are
all orginal boxes, manuals, hand mic, DC power cord, and software to
control rig via PC.

Price$1025 shipped

Reply via email.

--
David E. Shelton, RN
Amateur Radio Op/Stn, W4DES
w4des@iolky.com

Amateur Radio Transmitting Society of Louisville (ARTS)

2981. FS: Uniden HR-2600 10M XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Pat Armstrong <pat.armstrong@intel.com>
Message-ID: <3662C946.207B@intel.com>
Source record: 124437

I offer a Uniden HR-2600 10 meter multimode 25W transceiver in very good condition with the stock hand microphone and mobile mounting bracket. I am asking $150.00 plus some help with shipping... Thanks for the read.

Pat - AA7FG, Oregon

2982. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <3662D33B.E884CF42@teleport.com>
Source record: 124438
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

ssacntrl@mindspring.com wrote:
>
> Houses are not fed from "star" or WYE connected transformers,
> they are connected to the DELTA configuration. You cannot get
> 120/240 volts from any WYE connected transformer. It would not
> hurt anything to connect the antenna ground to the SYSTEM ground
> (ground rod). Actually the National Electrical Code requires this.
> It is a violation of the NEC to connect it to the neutral. Connection
> of the neutral and the ground can only be made at the first
> disconnecting means-usually at the panel or the meter/disconnect.
> Meter/disconnects are not required if the meter and panel are within 6
> feet.
>
> Kenny Young

My rig has a 3-wire power plug. The neutral wire is connected to the chassis of the rig. My vertical antenna has a number of radials at the base. When I plug the coax from the vertical into my rig, the vertical antenna ground system is being connected to the power line neutral. Is this against the code? If so, how can I connect the transmission line to my rig without violating the code?

Roy Lewallen, W7EL

2983. Re: No more HTX-202?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: mstivers@iglou.com
Message-ID: <3662d0cd.66110353@nntp.iglou.com>
Source record: 124439

On Thu, 26 Nov 1998 21:43:38 -0800, lraymond@slkc.uswest.net wrote:

>Radio Shack is closing out the 202. Does anybody know if RS is replacing
>it with another radio?
>
>Mike

I just read that they are going to come out with small 2m and 70 cm
hts, and another dual band ht is in the works as well.

73

WE4Q ....
the Other Mike

2984. Re: Yaesu FT8100R vs Icom 2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <3662D917.9A777E42@ix.netcom.com>
Source record: 124440

I just did this evaluation to upgrade my mobile setup;
I wish the 2710 would have went past 479mhz, I would have gotten
that one, I listen to 483 & 508 here....
I had to get a Yaesu 8100r instead, because of the wide band recv.
I like Icom better personally...
Also, now I have to buy a decode board (FTS-22) extra $60-$70.
The Kenwood TM-V7A stopped somewhere around 470 too.
Reall like my IC-207h for the money, but it too stops around 479mhz recv.
Just my opinion.
Duane

Rick Gilligan wrote:

> In article <72qtg7$mn9$1@news.ncal.verio.com>,
> >
> >I've pretty much decided on getting the Yaesu because of its extended
> >receive range. It receives from 110 - 550 mhz and 750 -1300 mhz (the Icom
> >won't even receive in the 460 mhz area which is used in my local area for
> >several police frequencies).
>
> For some STUPID reason, ICOM America always ships the IC-2710H USA
> version with extended receive disabled. Too many people get the wrong
> idea and may skip buying this very nice radio because of misinformation.
>
> 73.
>
> Rick
> N6NL
> --
> Rick Gilligan
> Senior Software Specialist
> Computer And Software Enterprises, Inc.
> E-mail: rick@case.net

2985. Re: Can an Icom 706 do this?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Marc Clarke <mic@hpfimic.fc.hp.com>
Message-ID: <yw1iufxuk3q.fsf@hpfimic.fc.hp.com>
Source record: 124441
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

mjgilbert@wcom.net (Matt Gilbert) writes:

> I think the MKII will do this, but the original will not - I think
> anyway (and boy has that gotten me into trouble).
>
> On Mon, 30 Nov 1998 02:28:58 GMT, w9vd@concentric.net wrote:

Correct. The Mark II will do the cross band split. The Mark I
(Classic) will not.

-- Marc, W2MIC (happy owner of an ICOM 706 Mk II)

2986. buying Secret CB books and Sams Photofacts CB versions books

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19981130132028.16066.00000249@ng16.aol.com>
Source record: 124442

I'm buying Secret CB books , and Sams Photofacts CB version books.

E-mail me direct:

oldmantube@aol.com

2987. B&W 850-160 Coil

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <3662E32F.2E05034@csrlink.net>
Source record: 124443

I am looking for a B&W 850-160 coil. This is the one that is used for
160 meters.
It can be in any condition. Please E-mail me with details.
Thanks,
Mike
W3SLK

2988. FS: HP427a voltmeter $20 shpd conus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73sonlta1@nnrp1.dejanews.com>
Source record: 124479

hp427a voltmeter, small portable unit. condition unknown, never used it. check tucker for specs and their(very high) current price. knob missing but you can replace w/your own.
$20 shpd conus
robert cruz
ke4mcl
miami

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2989. FS: johnson fleetcoms on 470meg

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73sos1$u4$1@nnrp1.dejanews.com>
Source record: 124480

4 fleetcoms on 470meg. 3 with case one without.
$50 for all shpd as is
(xtra for west coast due to weight)
robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2990. FS: johnson ppl 600's (2) $30 shpd

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73sp05$160$1@nnrp1.dejanews.com>
Source record: 124481

(2) johnson ppl 600's, no mike otherwise radios are complete. sold as parts rigs because condition in unknown. $30 pair shpd conus robert cruz ke4mcl miami fl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2991. FS: motorola mx 340 & 320 uhf

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73sp5b$18o$1@nnrp1.dejanews.com>
Source record: 124482

```
moto mx 340 uhf, dpl, 2 chnl
moto mx 320 uhf, pl, 1 chnl
as is, condition unknown
$25 ea shpd
$45 pair shpd
robert cruz
ke4mcl
miami fl

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

2992. FS: motorola mx 310 & 320 vehicular chrgr $15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <73sp8r$1bs$1@nnrp1.dejanews.com>
Source record: 124483

moto mx 310 & 320 vehicular charger. model # nln4369a
as is condition unknown.
no harness just have unit
$15 shpd
robert cruz
miami fl
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2993. Re: For Sale-Yaesu FT-847 xvcr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: vsaheb@aol.com
Message-ID: <19981129190656.20215.00002783@ng38.aol.com>
Source record: 124484

Hi Steve:

Could you tell me why you are selling your 847 ?.

Thanks, Vahid. vsaheb@aol.com

2994. Re: DX-77T ALINCO NEED COMMENTS $650 AT TECH AMERICA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: jeraa2t@ma.ultranet.com
Message-ID: <3661e198.797160@news.ma.ultranet.com>
Source record: 124485

On 28 Nov 1998 09:13:58 GMT, binfordv@worldnet.att.net (Mark) wrote:

>I've got the sister to this radio (DX-70) and am pleased with it,
>except for the noise filter, no complaints. If your looking for a
>fully loaded, all the bells and whistles type of radio then your not
>going to like the DX-77. $650 not a bad price for a new rig!

**Had one for two months now and no problems, works fine.
Great audio reports with desk mike on AM, FM and SSB.
Did have to add a balun to keep rf out of the mike
circuit on my ant. I think it's a good deal for a non-dsp rig.
Drive my AMP file, alc etc..

I also have the matching power supply, which is also a good price.

Minor nit, on very low level usb signals, I notice a wisp of
rcv audio distortion. Noise blanker works best of auto
or repetitive type of of interference.

J Rogich AA2T

2995. Re: Can an Icom 706 do this?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <4El82.2185$eZ4.4840103@news4.atl>
Source record: 124486
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Seth Miller wrote in message <3660BE8F.6045B4B5@NOSPAMworldnet.att.net>...
>Quick question for one of you IC-706 owners out there...
>
>When operating in split mode, can you set different modes for each
>operating frequency? In other words, can you set the radio to receive
>on, say, 10.132 MHz RTTY, and transmit 2.1 kHz higher on LSB? Also, can
>you enter this configuration into a memory and have everything retained?
>

Yes, and easily. Just set VFO A for the TX freq/mode, VFO B for RX. Press
the SPL to put it into split mode, hit tx to verify it really did work,
select your
memory channel, hit MW, and it's there.

I didn't know it would either, but your question got me to try it. Also will
split
across any band/mode it seems. I seem to be learning as time goes by that
this radio will so almost anything. (well, that it is DESIGNED too.
heehee)

Tom KA4RKT

2996. Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Dave Sutton <nospam.pilots@planet.net>
Message-ID: <73spmv$86n@jupiter.planet.net>
Source record: 124487

What would be the best choice for the following
mission: I need a portable HF rig that can run from
12 volt power, has an automatic antenna tuner
for running a longwire, and can be modified for
out of band work. This is going to be used as
both a HAM rig, and as an aircraft HF band rig.
Anticipated use is in the bush, sitting at the side of
the airplane (on the round) with a strung longwire
antenna and using aircraft power. Out of band
is required so I can run on the aviation bands.
Should be small enough to fir into a 20MM ammo
can with some padding, for weatherproofing and
shockproofing while being transported.

Any ideas??

Dave Sutton pilots@planet.net

Yak-50, Fouga Magister, DeHavilland Vampire, MiG-17
"There is no substitute for horsepower...."

2997. telephone restrictor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: gertes@my-dejanews.com
Message-ID: <73srcm$30e$1@nnrp1.dejanews.com>
Source record: 124488

Does anyone know of any diagram, instructions, and material list for assembling by myself a telephone restrictor, the simplest kind, for preventing outgoing or incoming calls from pushing through without entering a code number. Maybe someone among you know of a way to do it without assembling anything. There are such devices in the market, but if I can assemble it myself, why not?
Thanks.
Gerardo Ty Veloso
gertes@hotmail.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2998. Yaesu FT-847 comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <r0m82.2188$eZ4.4850323@news4.atl>
Source record: 124489

I was soliciting comments early this week on the Icom 746. Got one whole reply! So will ask mosre questions:

Also in my quest for a rig for myself I actually read the specs on the Yaesu FT-847. One more band than the IC-746 (though no neat big LCD front panel) and similar features. More filter choices too.

Yaesu is throwing in a free tuner or ATAS-100 antenna with any sets purchased before the end of hte year. Good incentive, as the rig is also $100 less that the HF/6/2 IC-746.

Any comments from folks that have the unit? Is it as good as the ads say it is? Don't have a ham store closer than Atlanta - a 4 hour drive - so it is difficult to set down and compare as I shop for a new radio for my Christmas gift.

Thanks for any replies! Please send a copy of any reply via email.

badger@telalink.net

Tom KA4RKT
Nashville TN USA

2999. TS-450 vs. TS-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: slash830@earthlink.net
Message-ID: <3661ee21.13660711@news.earthlink.net>
Source record: 124490

Hello all,

I am currently deciding on which HF rig to get. At my local
Ham store, they have a used TS-690 (TS-450 w/ 6m) for sale. It comes
with every option the radio can have internally. Price=$975. I played
with it, and I loved it. Today, I just found out that I can get a used
TS-570 (the one without 6m) for about the same price. I have not
played with the 570, so that is where I need the help. I really do
think that the 450/690 is one of the best HF rigs that kenwood put
out. I looked at the specs on the 570 and they are pretty much the
exact same to the 450's. (I also have heard that the 570 isnt as much
as a "raw radio" as the 450/690.) The 570 has DSP, all the newer
features, and is obviously newer. To sumarize, I would like to hear
feedback from anyone who has used both rigs (or just plain feedback on
eith the 570 or the 450/690), or either. What rig do you think
performs better? All feedback will be greatly appreciated! Please
E-Mail me or reply to message in newsgroup. Thank you very much...

73'
Andrew KF6KTM

3000. Re: Can an Icom 706 do this?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: w9vd@concentric.net
Message-ID: <73svsu$6ao$1@nnrp1.dejanews.com>
Source record: 124491
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

In article <3660BE8F.6045B4B5@NOSPAMworldnet.att.net>,
Seth Miller <seth.miller@NOSPAMworldnet.att.net> wrote:
> Quick question for one of you IC-706 owners out there...
>
> When operating in split mode, can you set different modes for each
> operating frequency? In other words, can you set the radio to receive
> on, say, 10.132 MHz RTTY, and transmit 2.1 kHz higher on LSB? Also, can
> you enter this configuration into a memory and have everything retained?
>
> I use this trick with my IC-746 when working digital modes so that I can
> transmit on LSB AFSK but receive in the RTTY mode in order to take
> advantage of the narrow RTTY filter. Was wondering if this would work
> with the 706 as well...
>
> Thanks in advance -

Hello Seth,

I have done something similar to what you describe. But just set up your
exact scenario on my 706MkII and it worked perfectly. It went to memory
without a problem.

73 from W9VD.
>
> - Seth
>
> (Please remove the 'NOSPAM' text from the above address to send a
> personal reply. I apologize for the inconvenience).
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3001. Re: Need TS-830s Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: w9vd@concentric.net
Message-ID: <73t0ap$6oh$1@nnrp1.dejanews.com>
Source record: 124492

In article <365F112D.ED7@NOREPLY.inreach.com>,
whagen@NOREPLY.inreach.com wrote:
> Patrick Rice wrote:
> >
> > I need a copy of the TS-830s Manual, willing to pay copying/shipping
> > costs. Please reply via email.
> > -Patrick Rice
> > ricep@erols.com
>
> try this likn, he sells manuals. I just ordered the ts830s myself.
>
> http://www.sarrio.com/sarrio/rsfinal1.html
> --
> Please remove the word "NOREPLY" from the email adress. Sorry for the
> inconvenience, but it helps keep down the spam.
>
Patrick,

Which manual are you looking for? I have some photo copies of the service
manual available.

Email at W9VD@CONCENTRIC.NET

73 from John.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3002. 10ghz gunn source

Newsgroup: rec.radio.amateur.equipment
Date: 1998-11-30 00:00:00 UTC
From: ralph <ralph@pe.com.au>
Message-ID: <3661FEA0.646DC772@pe.com.au>
Source record: 124493

Does anyone know where there are surplus 10Ghz gunn oscillators? (door opener detectors will do)

Tks,
Ralph

3003. Re: Used Kenwood TS 520S recommendations sought

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <36640F55.17F1@dirtball.com>
Source record: 124196

stoigo@ora.fda.gov wrote:
>
> Greetings,
>
> I came across a used Kenwood TS-520S for sale. The asking price is $350.00
> and includes the mike, owners manual, and schematics. The rig works and
> appears to be in fairly good shape. Can anyone provide advice or their
> observations about this rig. Any constructive comments, warnings, praise, or
> observations are welcome.
>
> Thanks!
>
> 73,
>
> Steve Toigo / KA3TWU / stoigo@ora.fda.gov
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
The 520 Is a great rig! $350 is to much for that radio. I bought one for
$200 at a ham fest in SC 2 years ago. I also ran a 520 rig moblie in the
mid eighties. I had alot of fun with it. 350 is just to much money for a
520 these days. You should be able to find a a 530 or a 830 if you save
a little longer you could get a 430 or a 440.
Have a great Chirstmas
73 from Oris
http://www.dirtball.com

3004. F.S. alinco dx-70t

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <74136f$8a2$1@news.megsinet.net>
Source record: 124197

have a nice working and looking dx70t hf and 6 meters.....$500.00 shipped.
73 jack n9iif

3005. F.S. kenwood tm255a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <74138h$8jv$1@news.megsinet.net>
Source record: 124198

```
kenwood 2 meter allmode mobile tm255a
40 watts out.....$500.00 shipped
73 jack n9iif
```

3006. RF Concrens in the Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: John Lynch <jlynch@bcpl.net>
Message-ID: <366419AB.C538DC39@bcpl.net>
Source record: 124199

I am running a Kenwood 570 DG barefoot to a G5RV. There is some
excess antenna coax layiung at the floor, near my feet.
Is there any rf safety conserns, or does the coax pretty much shield
the rf.
I probable should take a field strength meter aroud the area, but I am
in a wheelchair, and that can be interesting without help.
Anyont think there are any concerns?
Thansk,
John

--
73s
John Lynch
N3ZNU and retired BUFF driver

3007. Re: High SWR on 20 of tri-bander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Doug <doug@alpinet.net>
Message-ID: <7416ja$g2p$0@207.14.62.65>
Source record: 124200
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Guy.....you're on the right track looking for a bad trap. I'd be suprised
if was anything else. Any possibility there is water in one of them?

Best of luck....

73

Doug, K7YD
Livingston, MT

guyzee@ibm.net wrote:

> To all beam gurus,
> I installed a 7 element tri-bander on 11/21.
> The SWR was perfect (very good) across 20, 15, and 10.
> The next day the SWR on 20 shot up, but the SWR on
> 15 and 10 was still good.
> It is a 7 element tribander.
> The beam has:
> 1) a full size 20 mtr reflector
> 2) a full size 15 mtr reflector
> 3) four elements forming a log cell for the 20, 15, and 10
> meter driven elements. (one acts as reflector on 10)
> 4) a trapped director with 15 and 10 meter traps.
> My theory in this problem is that the 20 meter reflector
> changed length OR a 15 meter trap is bad.
>
> Sometimes the SWR on 20 meters jumps up from 1.9:1 to
> 2.5:1 afters trying to operate for 20 minutes...
>
> Looking at the following SWR vs. band chart, do you think
> the trap is bad or the 20 meter reflector changed length,
> since either can affect the 20 meter band SWR without changing
> 15 and 10. OR, is it possible that the balun could be bad just
> on 20 meters...
>
> Thanks to all who respond,
> Guy Shields
> W4GBU
>
> 20 Meters 15 Meters 10 Meters
> FreqSWR 11/21 11/22 FreqSWR 11/21 11/22 FreqSWR 11/21 11/22
> 14.000 1.3 2.5 21.000 1.5 1.6 28.000 1.0 1.0
> 14.050 1.1 2.2 21.050 1.5 1.5 28.100 1.0 1.0
> 14.100 1.1 2.0 21.100 1.4 1.5 28.200 1.0 1.0

> 14.150 1.0 1.9 21.150 1.3 1.4 28.300 1.0 1.1
> 14.200 1.0 1.9 21.200 1.1 1.4 28.400 1.0 1.2
> 14.250 1.1 1.9 21.250 1.2 1.3 28.500 1.1 1.2
> 14.300 1.2 1.9 21.300 1.2 1.3 28.600 1.1 1.2
> 14.350 1.2 1.9 21.350 1.2 1.2 28.700 1.1 1.2
> 14.400 1.9 21.400 1.2 1.2 28.800 1.1 1.2
> 14.450 1.9 21.450 1.2 1.2 28.900 1.1 1.2
> 14.500 1.9 29.000 1.1 1.2
> 29.100 1.1 1.2

3008. Help w/FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: ham_it_up@geocities.COM
Message-ID: <002101be1d4a$7ecb7140$9c2904d1@kf4puw>
Source record: 124201

Does anyone know where to find the lithion batt in the radio and what the "common" part number is for it. In the Yaesu FT-757GX (not GXII)

Thanks!
Chris KF4PUW

3009. Data Transmission?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Charles Donaghy <chasd@interaccess.com>
Message-ID: <36642287.1F6C7A43@interaccess.com>
Source record: 124202

I'm new to the group and I am sorry if this is an old question but if anyone could let me know where
to find information on using Digital Radio for data communication it would be much appreciated.
Thanks in Advance
Mike Donaghy

3010. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <366726c0.704846172@news.atl.bellsouth.net>
Source record: 124203
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 30 Nov 1998 16:45:08 -0500, Bob Lewis <aa4pb@erols.com> wrote:
>Please check it again Roy. The power transformer should be connected
>between hot and
>neutral. The ground should be connected to the chassis.

That's true for a set with a transformer power supply. But if it is a transformerless set, then the case Roy mentions can occur. When the old time radio preachers used to tell us to put our hands on the radio to "feel the power", sometimes that was literally what happened. But the power came from the electric utility instead of from the Lord.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3011. FA: HEATH GALORE TUBES and MORE...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3664355B.2E39@nucleus.com>
Source record: 124204

Hi I have MANY MANY Heathkit Items from Wattmeters to Keyers to Manuals
,tubes Mics etc on E-Bay... Please take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

Thanks for your time and 73 de Jordan...

3012. Re: Estate sale VE4GX - estate of ve4gx.txt (1/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <741blc$oc6@groucho.cs.ubc.ca>
Source record: 124205

innesm@techplus.com (Martin Innes) writes:
>begin 644 estate of ve4gx.txt

It's entirely unnecessary to uuencode a simple text file.

Here is what it contains:

ESTATE of VE4GX

Kenwood HF Transceiver TS-930AT, c/w Service manual

Kenwood Dual band Mobile Transceiver TM-732A
c/w duplexer and manual.

Yaseu Hand held Transceiver FT-530, c/w quick charger, and manual.

ICOM Dual band Mobile Transceiver IC-207H, c/w manual.

DC Power Supply ,16A, Home brew.

Heathkit Antenna Switch, 6 Position.

ANLI Mobile antenna dual band, WH-711C ,144/430 mhz.

SMART, clock/calendar ,Radio Shack.

Radio Shack SWR/PWR Meter, 144/440 mhz. #19-320.

HF Vertical antenna , AP8A.

UHF vertical base antenna.

Tower sections (eight).

contact Mrs Sherri Gagnon Lot 15 1640 Ferwood Av. Brandon,Mb. 1-204-726-5998

3013. Re: Help w/FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <3664326A.39CB@acm.org>
Source record: 124206

I believe it is the same battery that is used in the FT-757GX II. It is a 1/3N cell and is available at Radio Shack. They can be quite difficult to replace. I peeled the tabs off of the old one while it was still in the radio, put a dab of solder on either end of the new battery and soldered the new one onto the old tabs. Has been working now for three years! I was toying with the idea of buying a 1/3N cell holder from Digi-Key and installing it but tearing the radio apart is just too difficult plus I only expect to change it about every 5 years or so.

Note, the original one probably has a plastic covering around it making it look like a capacitor. The Radio Shack version is all metal with no plastic but that does not seem to hurt it.

73,
Robert, N2JTX

Chris KF4PUW wrote:
>
> Does anyone know where to find the lithion batt in the radio and what the
> "common" part number is for it. In the Yaesu FT-757GX (not GXII)
>
> Thanks!
> Chris KF4PUW

--
+-----------------------------------+----------------------------------+
| Robert G. Schaffrath, N2JTX (RGS71) |
| mailto:rschaffrath@acm.org |
| http://tonto.netsurftech.com/rgs |
+---+

3014. sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: innesm@techplus.com
Message-ID: <3664339c.98534@news.escape.ca>
Source record: 124207

ESTATE of VE4GX

Kenwood HF Transceiver TS-930AT, c/w Service manual

Kenwood Dual band Mobile Transceiver TM-732A
c/w duplexer and manual.

Yaseu Hand held Transceiver FT-530, c/w quick charger, and manual.

ICOM Dual band Mobile Transceiver IC-207H, c/w manual.

DC Power Supply ,16A, Home brew.

Heathkit Antenna Switch, 6 Position.

ANLI Mobile antenna dual band, WH-711C ,144/430 mhz.

SMART, clock/calendar ,Radio Shack.

Radio Shack SWR/PWR Meter, 144/440 mhz. #19-320.

HF Vertical antenna , AP8A.

UHF vertical base antenna.

Tower sections (eight).

contact Mrs Sherri Gagnon Lot 15 1640 Ferwood Av. Brandon,Mb.
1-204-726-5998

3015. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Paul Gili <paul.e.gili@lmco.com>
Message-ID: <36643443.5185@lmco.com>
Source record: 124208

Curtis Wheeler wrote:
>
> Dave Sutton wrote:
> >
> > > mailfrmpa@aol.com (MailfrmPA) writes:
> >
> > > > Dave Sutton asked
> >
> > > > This is going to be used as
> > > >both a HAM rig, and as an aircraft HF band rig.
> > > >Out of band
> > > >is required so I can run on the aviation bands.
> >
> > > Aside from the fact that it would be illegal, none of the available ham rigs
> > > with built-in tuners will tune a long wire.
> >
> > The first statement is untrue, since the aircraft station license
> > allows such operation. What rig are sailors in sailboats using
> > to run a longwire (backstay of the sailboat) for marine/amatuer
> > band work? This is a common application, running Ham on
> > the correct bands with an amateur license, and industrial bands
> > on the same rig using either a Ship or Aircraft station license.
>
> This has come up before over use of an amateur rig on boats for BOTH
> amateur and marine communications - I have asked the FCC about this by
> email - twice - and never got an answer.
>
> 97.11 Stations aboard ships or aircraft
> (a)The installation and operation of an amateur station on a ship or
> aircraft must be approved by the master of the ship or pilot in command
> of the aircraft.
> (b)The station must be separate from and independent of all other radio
> apparatus installed on the ship or aircraft, except a common antenna may
> be shared with a voluntary ship radio installation. The station's
> transmissions must not cause interference to any other apparatus
> installed on the ship or aircraft.
> (c)The station must not constitute a hazard to the safety of life or
> property. For a station aboard an aircraft, the apparatus shall not be
> operated while the aircraft is operated under Instrument Flight Rules,
> as defined by the FAA, unless the station has been found to comply with
> applicable FAA rules.
>
> Now I was pretty much vilified by some boaters that said this only
> applied to "compulsory" ships when I brought this up in the boating

> venue. But it seems to me that the ONLY exception to keeping equipment
> separated is specific to "voluntary" ships. Although nobody - including
> the FCC has been able to show me a ruling, or anything else, that
> provides for more exceptions.
>
> One boater/ham said that it was OK on a voluntary ship (boat) if the
> radio worked on marine bands out-of-the-box without modification. You
> of course have to a general radiotelephone or radiotelegraph operator
> license to do anything to the inside of a marine or aircraft radio.
>
> Since we are talking about planes -
>
> How are you going to comply with 97.11(b), and still use the radio
> (after modification, I assume) for BOTH amateur and aircraft
> communications?
>
> The only "applicable FAA rule" I can think of (at least for part 91
> operations) is 91.21, and could easily be satisfied. I don't know what
> is FAA rules are applicable if you were flying under part 135 or 121.
>
> [I would imagine that sailors are tuning backstays with external tuners]
>
> Regards
>
> --
> Curtis
> "Fast Forward"

Hi, Curtis and Dave,

I'm also wondering why not buy an all-band commercial transmitter like the SGC SG-2000 available at HRO for a paltry 1.5 kilobucks. I think the intent of the law is to prevent co-site interference by amateur equipment while the a/c or boat is under way. On the ham frequencies if you're parked, all you've got to do to be legal is pretty straightforward. You can use anything that you make or buy as long as it fits into part 97 for your particular license class.

On other frequencies the radio is probably FCC type-accepted, but a number of operational questions arise: What call sign would you use? What requirements on electrical performance have to be met? Maximum transmitter output power? Frequency stability? Spurious output? What kind of message traffic would be handled? What language would be used? Can data be transmitted? What kind? You would probably have to coordinate your frequency usage with the FAA to avoid interference with the HF-aero stations already in place.

73, Paul, AA1LL
http://www.qsl.net/aa1ll

3016. Re: FT 847 Intermod Rejection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <366a3dd4.710754958@news.atl.bellsouth.net>
Source record: 124209

On Tue, 01 Dec 1998 06:29:33 GMT, Rob Kling <rkling@home.com> wrote:
>Maybe someone will respond to my response and tell me I am wrong. I just
>hope they tell me why :>)

You aren't wrong, Rob. I have a FT847 and several other rigs. The FT847 is
not the best, and it is not the worst. The numbers you gave pretty much tell
the story. I like it anyway.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3017. FS:Hygain Ham IV/CD-45-II Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: John Cameron <alchemy@ultranet.com>
Message-ID: <741ertjhd1@strato.ultra.net>
Source record: 124210

For Sale: Hygain Ham IV/CD-45-II rotor, good condition with Manual, controller, and bottom bracket. $165.00

John Cameron
N1OWA
alchemy@ultranet.com

3018. EV-664 mic connector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Vann Chesney <chesney@cimar.me.ufl.edu>
Message-ID: <36644A24.4397949A@cimar.me.ufl.edu>
Source record: 124211
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I just bought an Electro-Voice 664 mic but did not get a cable or
connector with it. Does anyone know what type of connector fits this
mic (it is an unusual 4-pin type) and where can I get one?

73,
AC4QS

--
Vann Chesney | University of Florida | "Never be certain of
Engineer | Center for Intelligent | anything. It's a
Tel: (352) 392-0814 | Machines and Robotics | sign of weakness."
Fax: (352) 392-1071 | 300 MEB |
chesney@cimar.me.ufl.edu | Gainesville, FL 32611 | Dr. Who

3019. WTB NYE VIKING TUNER MBV-A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <74106nre1@stalker.oem.net>
Source record: 124212

CALL 1-401-434-2606 n1hhf@110.net

3020. FS: Mosley TA-33 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: rha2507339@aol.com
Message-ID: <19981201150005.10284.00000676@ng10.aol.com>
Source record: 124213

Just took down from tower. Looks like in excellent condition. Don't have any need for it. Sell for $135 or trade for ?? Prefer pickup (North Carolina) but may be able to UPS for extra $'s. See pictures at http://www.secondwaresystems.com/antenna

Bob, K8GNZ, Tel. 704-888-8830 e-mail: mail-box@worldnet.att.net

3021. icom ic-q7a discriminator mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: cbailey@usa.net
Message-ID: <741mat$3vd$1@nnrp1.dejanews.com>
Source record: 124214

Does anybody know where to tap the discriminator in the IC-Q7A?

Thanks.

Charles Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3022. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <741n55$4r4$1@nnrp1.dejanews.com>
Source record: 124215

In article <3663535C.E83890F@ccnet.com>,
Curtis Wheeler <cwheeler@ccnet.com> wrote:
>
>
> Dave Sutton wrote:
> >
> > > mailfrmpa@aol.com (MailfrmPA) writes:
> >
> > > > Dave Sutton asked
> >
> > > > > This is going to be used as
> > > > >both a HAM rig, and as an aircraft HF band rig.
> > > > >Out of band
> > > > >is required so I can run on the aviation bands.
> >
> > > > Aside from the fact that it would be illegal, none of the available ham rigs
> > > > with built-in tuners will tune a long wire.
> >
> > The first statement is untrue, since the aircraft station license
> > allows such operation. What rig are sailors in sailboats using
> > to run a longwire (backstay of the sailboat) for marine/amatuer
> > band work? This is a common application, running Ham on
> > the correct bands with an amateur license, and industrial bands
> > on the same rig using either a Ship or Aircraft station license.
>
> This has come up before over use of an amateur rig on boats for BOTH
> amateur and marine communications - I have asked the FCC about this by
> email - twice - and never got an answer.
> ....
>

Taking an amateur transciever and modifying it for out of band operation is illegal, even if you have a license to operate it. The commercial radiotelephone license only allows you to repair and maintain it. Marine / aircraft / etc, HF transcievers must be type accepted by the FCC for the intended application. Same goes for CB radios, even commercial amateur gear. Ham operator are the only ones who have the luxury of experimenting with their own transmitters (read - homebrewing) and legally putting them on the air. But even they require FCC approval if they build them for commercial use (I think the limit is two per year).

73s
Tom

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3023. Preamp recomendations????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: kmortensen@magenta-research.com
Message-ID: <741or8$6d7$1@nnrp1.dejanews.com>
Source record: 124216

Can anyone recommend a good low noise recieve preamp for use with Beverages and small shielded loops on 160 meters? My suspicion is that the current crop of MFJs, Amecos and Palomars is intended for SWLing and have to high a noise figure for somthing like a small shielded loop. Keith

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3024. Re: FT 847 Intermod Rejection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981201165054.09456.00000759@ng-ca1.aol.com>
Source record: 124217

i agree wholeheartedly. You might ask a ham who owns the FT-847 to set it up for recieve purposes in your shack to try while they are with you. In return you might take that ham out for free meal at a local restaurant.
Tim

3025. Dentron GLA-1000B Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Paul <w9ned@blueriver.net>
Message-ID: <366462E5.367FC50F@blueriver.net>
Source record: 124218

I just received a Dentron GLA-1000B Amp via UPS , but it came with the
Doc's for a GLA-1000 !
Does anyone know where I might find the schematic or complete doc's on
the net , or if you have them could you
please scan them and send it to me ??

Thx
--
Paul Seigle

w9ned@blueriver.net

w9ned@k9iu <-- Packet

3026. Re: Data Transmission?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <741pb4$epq@btc3.up.net>
Source record: 124219

Charles Donaghy wrote in message <36642287.1F6C7A43@interaccess.com>...
>I'm new to the group and I am sorry if this is an old question but if
>anyone could let me know where
>to find information on using Digital Radio for data communication it
>would be much appreciated.
> Thanks in Advance
> Mike Donaghy
>
You can try rec.radio.amatuer.digital newsgroup

3027. KE4IZA RIP OFF ARTIST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Put your full name here <YourAlias@trader.com>
Message-ID: <01be1d7a$c2b1cb40$30d628cf@alandavi>
Source record: 124220

I bought a DX-1000 SW RCVR from KE4IZA James B. Glenn Jr. at first he said my radio fell off his car but Nov.11, 1998 then Nov. 26, 1998 he posted it on this group for sale. When I contacted him at his new email address timneh@hotmail.com he had my email blocked. This guy is real smooth until he has your money. I'm not giving up yet!
Just thought everyone should be warned. WA9OIG

3028. tm255 and alinco dx70 sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <741qhihip1@news.megsinet.net>
Source record: 124221

the radios have sold thanks to all who responded.

3029. Re: FOR SALE - Bearcat Dx-1000 Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Put your full name here <YourAlias@trader.com>
Message-ID: <01be1d7b$3a4a8de0$30d628cf@alandavi>
Source record: 124222

This guy will RIP YOU OFF he did me. WA9OIG

TT Bird <timneh@hotmail.com> wrote in article
<3662e117.6181729@news1.lig.bellsouth.net>...
>
> Bearcat Communications Receiver Model DX-1000
>
> Red digital dispaly with direct key entry
> multiple filters, noise blanker, attenuator
> programmable, dual clock
> will throw in nicad batteries at no extra charge.
>
> 10khz - 30mhz
>
> Mobile or base - have ac power pack for base use and dipole antenna
>
> unit has black metal case with handle and silver front.
> weights in at 16 lbs.
>
> this is not a cheap scanner like radio shack sells. this is a
> professional unit which sold for $599 new. Unit is about 7 yrs old
> and in excellent condition and works great.
>
> if intrested email me at TIMNEH@HOTMAIL.COM
>
> ASKING $150 AND I WILL PAY SHIPPING IN THE MAINLAND USA
>
>
>
>
>

3030. fs- MFJ-1278B w/DSP all-mode tnc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19981201180033.10284.00000779@ng10.aol.com>
Source record: 124223

Hi Guys;
Heres a new model TNC by MFJ.
Its the Model MFJ-1278B w/DSP. It's from an estate and I have no paperwork or software, if it even requires any. I do have the Cable to radio. This TNC does just about everymode, Like>>
packet, pactor, amtor, rtty, COLOR SSTV, 16 grey level FAX/WEFAX, CW, ascii, navctex, its also a memory keyer amd has a "mailbox" This is too complicated for me to hook up and try so I am selling it at an "as-is " price of $150 plus shipping CONUS. It's in excellent physical shape and MFJ will be only too happy to supply a manual!
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3031. NEW DRAKE ITEMS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <741sn8$8ls$3@news0.skynet.be>
Source record: 124224

NEW DRAKE ITEMS FOR SALE AT :
http://www.dproducts.be/Drake_museum/stations.htm

--
Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be

3032. Drake accessories for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <741snb$8ls$7@news0.skynet.be>
Source record: 124225

http://www.dproducts.be/Drake_museum/4linef_s.htm

--
Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be

3033. Re: RF Concrens in the Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <741svucfl1@juliana.sprynet.com>
Source record: 124226

Well, if the coax is of good quality, no worries. Coax is designed to hold the rf in until it reaches its point of termination- that's it's whole purpose in life. As long as you aren't using leaky-lossy-etc. coax, you're fine. Leaky coax purposely lets RF out for use inside a metal building, for instance, with even RF distribution and no antenna.

Terry

John Lynch wrote in message <366419AB.C538DC39@bcpl.net>...
>I am running a Kenwood 570 DG barefoot to a G5RV. There is some
>excess antenna coax layiung at the floor, near my feet.
>Is there any rf safety conserns, or does the coax pretty much shield
>the rf.
>I probable should take a field strength meter aroud the area, but I am
>in a wheelchair, and that can be interesting without help.
>Anyont think there are any concerns?
>Thansk,
>John
>
>--
>73s
>John Lynch
>N3ZNU and retired BUFF driver
>
>

3034. hellicrafters fpm-300 coil

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: "George A. M." <tech77@mediaone.net>
Message-ID: <36647C25.66A918BF@mediaone.net>
Source record: 124227

Anyone here know of a source for L509 driver coil for this rig, its an 80m coil. The one in the rig is in tuff shape, its usable but needs help. Can't adjust it, someone in this rigs past tried to fix it and in the processes glued it and the slug together.

--
Geo
tech77@mediaone.net
n1naz@amsat.org
Connected 24 hours a day!

3035. Re: KE4IZA RIP OFF ARTIST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19981201185224.10730.00000883@ng11.aol.com>
Source record: 124228

>I bought a DX-1000 SW RCVR from KE4IZA James B. Glenn Jr. at first he said
>my radio fell off his car but Nov.11, 1998 then Nov. 26, 1998 he posted it
>on this group for sale. When I contacted him at his new email address
>timneh@hotmail.com he had my email blocked. This guy is real smooth until
>he has your money. I'm not giving up yet!
>Just thought everyone should be warned. WA9OIG

Was this the Bearcat radio? I don't recall exactly, but...
I too was told it was for sale at $100, but didn't get response to later
E-mails. But, thank goodness I didn't send money.
Did you pay him? If you used a money order from the post office (at 85cents
they're a bargain--my bank charges $3.00), just take your receipt to the Postal
Inspector's office. If they get multiple complaints, they'll block mail to his
address.

3036. Re: Help w/FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <741vs2obb2@news.ncal.verio.com>
Source record: 124229

In article <002101be1d4a$7ecb7140$9c2904d1@kf4puw>, ham_it_up@geocities.COM (Chris KF4PUW) wrote:
>Does anyone know where to find the lithion batt in the radio and what the
>"common" part number is for it. In the Yaesu FT-757GX (not GXII)
>

It is referred to as BAT2001 on the Local Unit board, and is PN:
CR-1/3N-P . The Local Unit board is the big board under the top of the radio.
I believe the battery is located at the back end of the board, near J15...
thats kinda near the DC input plug to the radio.

Ed

3037. Re: Attn: Yaesu FT-530 Owners - No Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981201185929.07734.00000741@ng105.aol.com>
Source record: 124230

Who cares about Mfgr's batt packs when other aftermarket companies (Maha W&W Pryme ect) have better batteries at better prices. Oh no, GM is discontinuing widshield washer fluid, what will we all do?

3038. FS NOS tubes, boxed and bulk packed.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <366488DC.997B19FF@herald.infi.net>
Source record: 124231
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,misc.industry.electronics.marketplace

GE ,OB: 50 of each listed types, all original GE, ALL obo: 6EJ7/EF184
$3.00 EA.
10GF7A $2.50EA. 6CJ3/6CW4B/6CH3 $2.00 EA. 6Z10/6J10 $2.00 EA. 6AY3B
$1.50 EA. 6T10 $1.50EA. 6AD10 $2.00 EA. 6GK5/6FQ5 $3.50 EA.

ULTON BRAND 50 EA. TYPE: PCF801/8GJ7 $1.75 EA. EF91/6AM6 $2.50EA.
GE 50- 6HM5/6HA5 $2.00

TOSHIBA: 1000 26DQ5 BULK PACKED $3.00 EA. 1,000 31LR8 Bulk Packed $3.00
50 6JZ8 GE 1B3GT/1G3GT GE 200 pcs. 1,000 RCA 6SQ7GT Bulk Packed
(100 per tray) $2.50 1,000 Bulk Packed NEC 13EM7/15EAZ $1.50 500
pcs. ECL85/5GV8 Deltron/RCA $2.00 500 6KA8 NEC Bulk Packed (100 ea.)
$2.00
1,000 50 JY6 Japan Bulk Packed (50) $1.25 1,000 6EB8/6GN8 Bulk Packed
(100) $1.50 100 pcs. 29KQ5/PL521 Westinghouse Boxed $1.75 100
12SQ7GT Sylvania Boxed $2.50

Minimum order $50.00 + $4.00 minimum S&H USA 48. All prices, OBO, all
tubes are brand new.

Thanks,

Ken Chait
Advantage Tube Services
Plantation, Fl.

3039. ICOM IC-T8AH Review?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: fiddlehead@usa.net
Message-ID: <741to6$pl@news1.newsguy.com>
Source record: 124232

Anyone know of a review on the net of the IC-T8AH?

Thanks.

Scott

3040. FS: MDS "S" Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Mike <hinrgdj@ixlmemphis.com>
Message-ID: <36648FB8.46DB9810@ixlmemphis.com>
Source record: 124233

For sale or trade...2.15Ghz upconverter/amplifier and associated 20 watt tube/cavity aural/visual power amp, commercial gear taken out of service in mid 80's when cable TV made it to the suburbs here. Also RCA color TV modulator to drive all this with composite video/audio. Hi-v pwr supply for amp not available. E-mail for details....

3041. FS: MFJ 986 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: ernest pollard <ernest.pollard@snet.net>
Message-ID: <3664BD84.123CC714@snet.net>
Source record: 124234
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

MFJ 986 differential T 3KW tuner for sale. Its less than 6 months old,
have shipping box and manual.
Asking $210

WA1IWD

3042. FS: Ameritron ALS600 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: ernest pollard <ernest.pollard@snet.net>
Message-ID: <3664BCFA.A604F4BB@snet.net>
Source record: 124235
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ameritron ALS600 solid state no tune amp for sale, Covers 160 to 10
(includes 10/12 meter mod kit) Amp is less than 6 months old. Have
shipping box and manual.
Asking $800

WA1IWD

3043. FS: MiniCircuits Power Divider

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Jim Helvin <jrhelvin@juno.com>
Message-ID: <7428gp$808$1@server2.wans.net>
Source record: 124236
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale; Two MiniCircuits ZESC-2-11 Power divider, 0-2GHz, 0 degree. SMA Connectors. Mint Condition. $25 each plus shipping.

Jim KC7CIJ
jrhelvin@juno.com

3044. Re: Free Band FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <742912$76n@newsops.execpc.com>
Source record: 124237

hello
all ft-50r will not free band whats the ser# of your unit if it lower
than 6******* you may get it to work ......

YT7RRF wrote:

> Please tell me how to make my FT-50R free band mod.
> THANKS.

3045. F.S.kenwood tm255a and alinco dx70t again

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <742asd$pd3$1@news.megsinet.net>
Source record: 124238

deal fell thru
so here we go again
kenwood tm255 2 meter all mode mobile for sale.
few minor scratches on top real light,
works great 40 watts out.
mobile bracket
box manual.....$500.00

alinco dx70t hf and 6 meters works great
box bracket remote cable for head.....$500.00

not interested in trades
thanks jack n9iif

3046. FS: Alinco DR-590, UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: joe <joed2@javanet.com>
Message-ID: <3664B098.2687A67A@javanet.com>
Source record: 124239

For Sale

Mobil tranceiver

An Alinco DR-590 144 mhz and 440 mhz dual band mobile transceiver.
With the manual including the service manual.
This has the remote head and 3 power settings.
I am asking for $300.00

Contact KD1XP , Richard W. Strycharz, Jr.
rws@aux.umass.edu
http://www.javanet.com/~joed2/rws4sale.htm
Home phone, 413-665-2211
Pager, 290-7452

UHF Repeater

A "Maggorie" repeater for the UHF ham band.
A CAT-300DX controller with a TS32 tone encode and decode board.
It still has the warranty and all paperwork.
You need to buy crystals for whatever frequency pair you will use.
This was Purchased in Feb of 1998. It has its own case.
My cost was $1600 plus, with accessories.
I am asking for $1100.

Contact KD1XP, Richard W. Strycharz, Jr.
rws@aux.umass.edu
http://www.javanet.com/~joed2/rws4sale.htm
Home phone, 413-665-2211
Pager, 290-7452

3047. Drake LP Filter f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <742ces$pc4$1@news.ispn.net>
Source record: 124240
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

For Sale:

Drake model TV-3300-LP low pass filter. 1000 Watts.

$15 plus shipping

Ron Ostman, W0NYQ
Mt. Iron, MN

3048. Re: RF Concrens in the Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <ZT292.3368$Cp3.30489@news13.ispnews.com>
Source record: 124241

Yer kind of a jerk. Aren't you....

Ke6jti wrote in message <19981201221815.07771.00001027@ng100.aol.com>...
>If Your'e worried about RF ,sell all your radios and send the licence back
to
>the fcc
>and get on the internet phone...

3049. WANTED: Icom SM-8 mic cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <742gc5pt1@leol.net-link.net>
Source record: 124242

Looking for a second cable to add to my SM-8 microphone. I have an older one that came with only one cable. Anyone not using their spare and willing to part with it?

Rudy, K8SWD

3050. FS: Yaesu FT990AC package, loaded

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3664CA77.43D@pop.removethistomailme.net>
Source record: 124243

FT-990 AC/AT for sale w/following features:

- 2.0 kHz Yaesu SSB filter option
- 250 Hz Yaesu CW filter option
- TCXO2 high-stability master oscillator
- SP-6 matching external speaker
- Original manual and packaging

Transceiver and speaker in excellent condition (10 cosmetic/10 electrical), .JPG photos available on request.

Asking $1150 for everything, plus shipping from Austin, Texas. Unit available in Austin for inspection by interested parties, price reduced to $1100 if picked up. Payment by money order or cashier's check.

-- jm KE5FX (please note the spam-proof email address when replying)

Note: My E-mail address has been altered to avoid spam

3051. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Dave Sutton <nospam.pilots@planet.net>
Message-ID: <741m3c$ndq@jupiter.planet.net>
Source record: 124244

> Curtis Wheeler <cwheeler@ccnet.com> writes:

> This has come up before over use of an amateur rig on boats for BOTH
> amateur and marine communications - I have asked the FCC about this by
> email - twice - and never got an answer.
>
> 97.11 Stations aboard ships or aircraft

> (a)The installation and operation of an amateur station on a ship or
> aircraft must be approved by the master of the ship or pilot in command
> of the aircraft.

That is -me-, so this is not an issue.

> (b)The station must be separate from and independent of all other radio
> apparatus installed on the ship or aircraft, except a common antenna may
> be shared with a voluntary ship radio installation. The station's
> transmissions must not cause interference to any other apparatus
> installed on the ship or aircraft.

No sweat.

> (c)The station must not constitute a hazard to the safety of life or
> property. For a station aboard an aircraft, the apparatus shall not be
> operated while the aircraft is operated under Instrument Flight Rules,
> as defined by the FAA, unless the station has been found to comply with
> applicable FAA rules.

Yup. No sweat.

> Now I was pretty much vilified by some boaters that said this only
> applied to "compulsory" ships when I brought this up in the boating
> venue. But it seems to me that the ONLY exception to keeping equipment
> separated is specific to "voluntary" ships. Although nobody - including
> the FCC has been able to show me a ruling, or anything else, that
> provides for more exceptions.

The definiton is that -voluntary' in this case means that the
antenna is not hooked up to one that is serving a radio that
is -required equipment- by the Coast Guard under the licensin
requirements of the ship. If the ship is -required- to have a
HF rig standing a listening watch on 2182, then the 'voluntary'
radios (IE: Ones that are just there because you feel like having
them) cannot be hooked to the same antenna.

The definition is about "compulsory ships radio stations",
not "compulsory ships".

> Since we are talking about planes -
>
> How are you going to comply with 97.11(b), and still use the radio
> (after modification, I assume) for BOTH amateur and aircraft
> communications?

This is an -emergency- radio that I will use airpane-side in the bush
(camping from bushplane) and will -normally- be used on the ham bands
to talk to my buddies to let them know I am OK. The aviation band
requirement is in case I break a leg out in the woods, and need assistance.
In this case I am allowed to emit anything I like, from any radio that I
have access to, and no licensing is required. (fact).

> [I would imagine that sailors are tuning backstays with external tuners]

So it would seem. If I strung a dipole rather than a random
wire, would this make the selection of a radio with an
internal tuner a bit easier? I may have typed too quickly
when I wrote 'long wire', when I really meant 'field strung
wire antenna of any design'.

Help!!

Dave Sutton pilots@planet.net

Yak-50, Fouga Magister, DeHavilland Vampire, MiG-17
"There is no substitute for horsepower...."

3052. Kenwood TM-V7A programming cable problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Steve Meserve <stevenme@microsoft.com>
Message-ID: <741qja$frj@news.dns.microsoft.com>
Source record: 124245
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Has anyone else had a problem using the programming cable for the V7A? For the most part, the cable works (I can read/write from/to the v7a's memory channels), the problem is after the read or write is complete the radio goes into transmit! The only way to unkey is to power off the radio and disconnect the cable. I've tried 2 different cables, 2 different computers, and 2 different v7a's, but still see exactly the same problem. I'm using a Radio Shack db9 - db25 adapter cable, which according to Kenwood, is ok. Thoughts anyone???

Steve
KE1KB

3053. (fa) Collins CP-1 Crystal Pack w/ 129 rocks!! (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <73vbj8$hfv@bgtnsc01.worldnet.att.net>
Source record: 124297
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

See it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45688560

3054. (fa) Kenwood SP-31 Speaker (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <73vbla$hqb@bgtnsc01.worldnet.att.net>
Source record: 124298
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45687400

3055. (fa) KAM + TNC ver 7.1 (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <73vbn3$i4s@bgtnsc01.worldnet.att.net>
Source record: 124299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

see it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45652020

3056. Re: Kenwood Microphone is CRAP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: mzachary@my-dejanews.com
Message-ID: <73vg33$99o$1@nnrp1.dejanews.com>
Source record: 124300

In article <19981130095850.21084.00000231@ng-fi1.aol.com>,
cabletek73@aol.com (CableTek73) wrote:
> Anyone having as much fun with the Kenwood MC-53DM handheld mike supplied with
> most newer mobiles as I am?
>
> This design has to be THE WORST I have come across in quite a while.
> The amount of pressure needed to keep the PTT depressed is annoying and very

I�ve had the same problems with my Microphones that goes with both of my TM-733�s. I've had to repair all 3 of my Kenwoods microphone PTT switches. One of them being a TM-261A, but same microphone, the newer one. The switches still clicked/ but didn�t work. Kenwood repaired the first one, under warranty, I did the other two. These are the newer style back light DTMF, I found a replacement from Digi-Key. Digi-Key Part number SW408-ND, this is 150g force. If you like a lighter feel, then I would go with ... Digi-Key Part number SW407-ND, this is 100g force. These are made by Omron, minimum life is 300,000 cycles, and drop right in place, perfect fit. Should last a little while, cost...45cents. I have well over a year, since I replaced them, still not a problem one. I desoldered them without taking the boards apart. Also on mine the lock switch on the back kept getting switched accidentally, so I removed the plastic top of the switch, easily done, and covered the hole with a thin piece of hard black plastic. Didn�t use it, and it was frustrating to go to use the mic and couldn�t change channels.

They do have a minimum order
Digi-Key # 800-344-4539
I hope this helps,
Zac... KF6ATH

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3057. Attn: Yaesu FT-530 Owners - No Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: kucharsk@skywarn.dr.lucent.com
Message-ID: <F39Gps.6KK@drnews.dr.lucent.com>
Source record: 124301

Just a quick "heads up" if you weren't already aware:

My FNB-25 recently went bad and I decided to order a new one. Turns out Yaesu has discontinued ALL the battery packs for the FT-530, except for the "AA" battery pack. AES was out of FNB-25s and only had a handful of the 12v batteries left, and HRO had a similar lack of product. Unfortunately, at this time no third party makes 530 battery packs either.

In short, if you don't already have the 12v cord, I would get one now...

(OtoH, the FT-51 is down to $397, so if you were planning on spending a bit on battery packs it might be worthwhile just to convert now, which is I'm sure what Yaesu's thinking on the subject is...)
--
| William Kucharski, Lucent Technologies | The opinions expressed herein
| Internet: kucharsk@drmail.dr.lucent.com | are MINE alone, and are CERTAINLY
| UUCP: You're kidding, right? Ham: N0OKQ | NOT those of Lucent Technologies.
| President, "Just the Ten of Us" Fan Club | "Megadittos from Denver, CO"

3058. FS: Icom IC-2350H Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: yung@NOSPAM.lansol.com
Message-ID: <36633a25.9793993@news.flashcom.com>
Source record: 124302
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For Sale:

Icom IC-2350H Dual Band Mobile. Modified for MARS/CAPS extended
Transmit and Receive. Comes with manual, microphone, mounting
bracket, DC cable, $295 + Shipping.

@@ Remove "NOSPAM" for e-mail replies.

3059. WTB: Swan WM-3000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19981130200123.15312.00000399@ng05.aol.com>
Source record: 124303

Would like this meter in excellent/mint condition. Declining vision suggests I need a large meter.

73

Evan

3060. Re: Opinions- Looking for a new Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <73vg0rbaq1@news.megsinet.net>
Source record: 124304

A friend just got a new VM7A Kenwood (the blue display) and already hates the display (can't see it in bright light). The second thing he complained about was the intermod - it was eating him up and he had not experienced that with other radios.

If the FT8100 by Yaesu works as well as my FT8000 I'd buy one in a heartbeat. I have occasional bursts of intermod, but nothing like other rigs I've had. One feature it has that others do no seem to have is one way repeat (like a vehicle extender). Most of the time you can hear the repeater, just can't hit it with the rubber dummy load. One way lets you use the transmitter in the car without repeating back to you. You can even use the phone patch this way.

No experience at all with Icom so will pass on only my pleasure with the Yaesu FT8000.
73 es GL

Curtis Wheeler wrote in message <36623B77.65B83052@ccnet.com>...
>I have not been paying much attention to what is on the
>market these days as far as dual band mobiles go. I have
>several radios but the FT5200 that I use in the car every
>day has given up after several years of honorable service.
>I am using this as an excuse to get a new radio.
>
>Looking for a dual band (2m/50W - 70cm/35W) mobile with:
>
>- remote mounted control head (this will go in my Explorer
>which as a big center console so I want the radio under the
>back seat)
>
>- cross band repeat ability (I use this when visting the
>in-laws down in the "hollar", and when camping where my HT
>doesn't work so good)
>
>- CTCSS encode/decode (they almost all decode now, huh? - my
>5200 required and add-on board)
>
>- Memories... more than the 16 per band my 5200 has. (does
>anyone make a dualbander with alphanumeric memory?)
>
>- Out of band recieve. I don't need DC to light - I just
>want to be able to have a few marine channels available for
>monitoring. Out of band tx modifable would be nice though I
>no longer have a need for it.
>

>I know I could start shopping, looking at catalogs, etc. I
>looked at the Kenwood, Icom, and Yaesu websites - they are
>pretty feable. I actually just made my mind up Thursday to
>start looking for new ones. I was at the "in-laws" for
>Thanksgiving about 15 miles outside of Redding CA when we
>had a couple of moderate earthquakes.
>
>- My FT5200 was in my office...cuz its broken.
>
>- My trusty old FT470 was right next to it because I forgot
>to pack it.
>
>- My FT290mkII and my Kenwood TM-441 (or whatever it is used
>to use for a 440 base station) are packed in the garage due
>to lack of use.
>
>- The radio I had with me? A Motorola Saber UHF HT. Works
>fine but only had one ham repeater programmed into it for
>the area... and its the one I can't reach from the in-laws'
>house. None of the locals there are using 440 anyway.
>
>So we relied on a scanner to listen for info because the
>local TV and radio stations couldn't get anything right for
>a couple of hours. The local hams on 2m we eavesdropped on
>had better info than the cops.
>
>I decided that I need to get the 5200 fixed or get a new
>radio. I would kinda like to give myself a new radio for
>Christmas. I am now looking for opinions on what is
>available today.
>
>My brand preferences in order are:
>
>Yaesu
>Icom
>Standard or Kenwood
>
>Thanks
>
>--
>Curtis

3061. FT-847 Receive?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <OAH82.281$Hi.3737196@news.rdc1.mi.home.com>
Source record: 124305

Does the stock FT-847 have wide-band receive? If so, what are the ranges within each band?

Thanks,
Bill Crocker

3062. FS YAESU FT51R HIGH POWER DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: w4kzq@geocities.com
Message-ID: <73vj41bph1@nnrp1.dejanews.com>
Source record: 124306

I HAVE A YAESU FT 51R 2 METER/440 HAND HELD IN EXCELLENT CONDITION, COMES WITH THE BOX, MANUAL, CA-9 DROPIN CHARGING STAND WITH CHARGER UNIT. IT HAS THE 5 WATT FNB-38 BATTERY PACK. ALSO COMES WITH A MH-29 DISPLAY MIKE.. THE RADIO WAS PURCHASED THIS YEAR. AT HRO THE FT51R WITH THE HIGH POWER BATTERY IS $379.95 AND THE DISPLAY MIKE IS $99.95 I'LL SHIP ANYWHERE IN THE CONT. USA FOR $305.00 IF INTERESTED PLEASE E-MAIL ME AT w4kzq@geocities.com Thanks Keith

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3063. Re: Used Kenwood TS 520S recommendations sought

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <73vj2m$bp6$1@nnrp1.dejanews.com>
Source record: 124307

In article <73v0oj$rq6$1@nnrp1.dejanews.com>,
stoigo@ora.fda.gov wrote:
> Greetings,
>
> I came across a used Kenwood TS-520S for sale. The asking price is $350.00
> and includes the mike, owners manual, and schematics. The rig works and
> appears to be in fairly good shape. Can anyone provide advice or their
> observations about this rig. Any constructive comments, warnings, praise, or
> observations are welcome.
>
> Thanks!
>
> 73,
>
I have used a TS-520S for two years and am quite pleased with it. It has good audio and puts out a solid 100w. You will not find many people who will say something bad about it.

If you operate a lot of CW, like me, you will want to have the optional CW filter. You can get by with a homemade audio filter until you find one.

The rig does not cover the 10, 18, and 24 MHz bands, if that is important to you.

I do feel that $350 is a little too much for that rig. I got mine, including the Kenwood mike, for $200 two years ago, and it was in pristine condition. For $350 you could pick up some later Kenwood gear like a TS820 or TS530 (similar to the 520 but included the 10, 18, and 24 MHz bands).

73s and good luck
Tom

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3064. FS: MFJ 752 Signal Enhancer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: rwalter7@aol.com
Message-ID: <19981130210238.21084.00000604@ng-fi1.aol.com>
Source record: 124308

Very good condition. Works on 12Vdc. $50.00 plus shipping.

Email: rwalter7@aol.com

Thanks.

Bob
Bob
email: rwalter7@aol.com

3065. Re: Hamcomm decoder or soundcard software? Nec Versa M/75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Fred <as149@detroit.freenet.org>
Message-ID: <366351b2.0@news.iprolink.co.nz>
Source record: 124309
Cross-posted to: comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

The answer is yes! The Hamcomm interface will operate many modes, including a few you did not mention - Hellschreiber (Feld-Hell), HFFAX, SSTV.

It is really easy to build a Hamcomm interface. I suggest you check http://www.accessone.com/~tmayhan/ for details.

For info on Hellschreiber, which is gaining a renewed interest the world over, check http://members.xoom.com/ZL1BPU/Contents.html

The Hamcomm softwaare includes a simple spectruim display.

73,

fred

3066. FT 847 Intermod Rejection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <36634e30.4420216@newsreader.2xtreme.net>
Source record: 124310

I am thinking of purchasing an FT-847 but live in a high RF area
and don't want to make a mistake, I live about 1000 feet from San
Francisco's major TV and FM transmitting tower which also has a
variety of pager a cell transmitters thrown in to brighten up the
neighborhood. RFI abounds. It's on all TV's, screwing up cable
reception, and you are pleasantly serenaded while on the phone.
I have found that on VHF some rigs have very little problem, and
some are badly handicapped. I can't use my Alinco HT at all (what do
you want for $88) and the IC706 MkII is a real disappointment. On the
other hand my old Azden PCS 5000 is totally clean, and the Yaesu
FT-8500 is close. Any guesses where an FT-847 would fit in?

3067. Re: Attn: Yaesu FT-530 Owners - No Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <73viun$5q$1@alice.walrus.com>
Source record: 124311

William Kucharski (kucharsk@skywarn.dr.lucent.com) wrote:
: Just a quick "heads up" if you weren't already aware:

: My FNB-25 recently went bad and I decided to order a new one. Turns out Yaesu
: has discontinued ALL the battery packs for the FT-530, except for the "AA"
: battery pack. AES was out of FNB-25s and only had a handful of the 12v batteries
: left, and HRO had a similar lack of product. Unfortunately, at this time no
: third party makes 530 battery packs either.

: In short, if you don't already have the 12v cord, I would get one now...

: (OtoH, the FT-51 is down to $397, so if you were planning on spending a bit on
: battery packs it might be worthwhile just to convert now, which is I'm sure
: what Yaesu's thinking on the subject is...)
: --
: | William Kucharski, Lucent Technologies | The opinions expressed herein
: | Internet: kucharsk@drmail.dr.lucent.com | are MINE alone, and are CERTAINLY
: | UUCP: You're kidding, right? Ham: N0OKQ | NOT those of Lucent Technologies.
: | President, "Just the Ten of Us" Fan Club | "Megadittos from Denver, CO"

W&W Associates is likely to have ft-530 battery packs available for the
forseeable future.

3068. Re: Opinions- Looking for a new Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <36645196.9664765@news.mindspring.com>
Source record: 124312

Boy, did you pick the right time to get a new dual-bander. Tech America (www.techam.com) has the Alinco DR-610 on sale right now for $349.00! I picked mine up today. It meets all of your requirements except CTCSS decode, which is an $85 option. It will also expand to 120 memories with a memory expansion module which I don't know how much that one costs. If you blow it out all the way, it may push the cost of, say the 8500.

Something to look at.

On Sun, 29 Nov 1998 22:30:15 -0800, Curtis Wheeler <cwheeler@ccnet.com> wrote:

>I have not been paying much attention to what is on the
>market these days as far as dual band mobiles go. I have
>several radios but the FT5200 that I use in the car every
>day has given up after several years of honorable service.
>I am using this as an excuse to get a new radio.
>
>Looking for a dual band (2m/50W - 70cm/35W) mobile with:
>
>- remote mounted control head (this will go in my Explorer
>which as a big center console so I want the radio under the
>back seat)
>
>- cross band repeat ability (I use this when visting the
>in-laws down in the "hollar", and when camping where my HT
>doesn't work so good)
>
>- CTCSS encode/decode (they almost all decode now, huh? - my
>5200 required and add-on board)
>
>- Memories... more than the 16 per band my 5200 has. (does
>anyone make a dualbander with alphanumeric memory?)
>
>- Out of band recieve. I don't need DC to light - I just
>want to be able to have a few marine channels available for
>monitoring. Out of band tx modifable would be nice though I
>no longer have a need for it.
>
>I know I could start shopping, looking at catalogs, etc. I
>looked at the Kenwood, Icom, and Yaesu websites - they are
>pretty feable. I actually just made my mind up Thursday to
>start looking for new ones. I was at the "in-laws" for
>Thanksgiving about 15 miles outside of Redding CA when we

>had a couple of moderate earthquakes.
>
>- My FT5200 was in my office...cuz its broken.
>
>- My trusty old FT470 was right next to it because I forgot
>to pack it.
>
>- My FT290mkII and my Kenwood TM-441 (or whatever it is used
>to use for a 440 base station) are packed in the garage due
>to lack of use.
>
>- The radio I had with me? A Motorola Saber UHF HT. Works
>fine but only had one ham repeater programmed into it for
>the area... and its the one I can't reach from the in-laws'
>house. None of the locals there are using 440 anyway.
>
>So we relied on a scanner to listen for info because the
>local TV and radio stations couldn't get anything right for
>a couple of hours. The local hams on 2m we eavesdropped on
>had better info than the cops.
>
>I decided that I need to get the 5200 fixed or get a new
>radio. I would kinda like to give myself a new radio for
>Christmas. I am now looking for opinions on what is
>available today.
>
>My brand preferences in order are:
>
>Yaesu
>Icom
>Standard or Kenwood
>
>Thanks

3069. JK Miller 2K Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: w2vos@aol.com
Message-ID: <19981130213530.25097.00000532@ng143.aol.com>
Source record: 124313

Looking for a JK Miller 2K automatic ant-tuner for a friend who is blind. If you have one for sale or know someone who does, please contact me at:

w2vos@webtv.net

Thanks. Mike w2vos

3070. FS 2 Meter Module for FT767GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <36635b13.4685712@news.earthlink.net>
Source record: 124314
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a 2 meter Module for the Yaesu FT767GX, price is $270 which includes shipping and COD charges, if interested please reply to the address below. no8rf@hotmail.com

James

3071. FS: Dentron 2 kw+ antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19981130224942.06283.00000481@ng127.aol.com>
Source record: 124315

Have for sale a Dentron, Super Super Tuner. 160-10 meters. Tunes coax, open wire, and random wire. No coax switch or meters, just a beefy tuner with variable capacitors and a tapped inductor that enables rapid band changing, no need to crank a roller inductor. Condition is a "9" on a 1-10 scale. Would like to get $175 shipped but open to reasonable offers if asking price not met.

73

Evan

3072. FS: IBM Lap Top

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: The599Rpt@aol.COM
Message-ID: <d6fb9e4f.36635f20@aol.com>
Source record: 124316

FOR SALE: IBM 380PE Think Pad laptop computer. 4 MB RAM, 300 MB Hard Drive, Windows 3.11 and DOS 6.3. Very good condition with power supply and factory programs. Asking $500, including shipping within USA. Very reliable for logging programs, word processing. Reply to: the599rpt@aol.com

3073. Re: Yaesu FT-847 Mods ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: cheralinc@aol.com
Message-ID: <19981130233702.21089.00000664@ng-fi1.aol.com>
Source record: 124317

Hi..The QRZ database site has what you are looking for. www.qrz.com The select mods
Sam
reachout88@aol.com
KB1DFT

3074. WTB Kenwood TS 570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: opefa@aol.com
Message-ID: <19981130234128.17320.00000548@ng37.aol.com>
Source record: 124318

Looking for a TS-570D in mint condition. Please, send complete details with phone number. I will not consider any offer that requests $$$ upfront. Only C.O.D. or face-to-face payment. I am in CA. Thanks.
Ray, KD6SXG

3075. Re: Compare HF rigs - which one?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Mark_Erbaugh@compuserve.com
Message-ID: <36646ab7.18817630@news2.infinet.com>
Source record: 124319

Charlie,

If you look at the general prices of your selections, you'll see that they generally fall into different price ranges. Radios in the

-- high --
FT1000MP
TS870S
Ten Tec Omni VI+
IC756

-- medium --
FT847
IC746

-- low --
TS570D

There are other radios in these categories, these are just the ones you mentioned.

Generally, you will find that the more you pay, the more you get. Your budget would allow you to get radios from the top category here and I don't think you would be disappointed with any of them. I only have direct experience with the IC756 and TS870S.

Of those, I find that IC756 is easier to use, but that once you figure it out, you can do more with the TS870S. Because of all the adjustments available on the 870, you may be able to pull out a few signals on it that you wouldn't have been able to on the 756. My biggest gripe with the 756 is the lack of filtering options - you can only add two optional filters. You can't add any optional filters to the 870, but you've got a ton of filters built in (all done with DSP), from a narrow 50 Hz on CW to a wide 7 KHz for AM (I don't know about FM).

If you are just a casual user, you may want to consider a TS570. Depending on the model, it could be half the cost of some of the other radios on your list. You could take the extra money and put up a better antenna.

Mark

3076. WTB: Knwd TS-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: slash830@earthlink.net
Message-ID: <3663828e.12230766@news.earthlink.net>
Source record: 124320

Hello everyone,

I am looking for any 570. S or D. Filters or none. ANY 570.
please send all replies to: slash830@earthlink.net

73'
Andrew KF6KTM

3077. WTB: NGC 15M monobander - VFO spinner dial version

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3662A741.609DE3F8@yahoo.com>
Source record: 124321
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

x-no-archive

Hi,
Subject says it all. Looking for the 15 meter monobander mobile
rig, prefer the one with the spinner dial chrome VFO knob and
heat sink on the back chassis.

Reasonably priced, please.

thanks,
Joe K7JOE
mailto:K7JOE@Yahoo.com

3078. Re: FT 847 Intermod Rejection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Rob Kling <rkling@home.com>
Message-ID: <36638D3B.FD0E000D@home.com>
Source record: 124322

It looks like you need a radio with a larger FM adjacent channel rejection. I looked up the Azden 7000H(I know you have the 5000) and it has one of 74db, the FT8500 has one of 74db. So, does the FT-847 have one of greater than 74 db? The FT-847 for 29MHz and 50MHz are above 80 but for 2m and 70cm it is at 68/69 db. There is a trade off between adjacent channel rejection and sensitivity. The FT-847 is extremely sensitive at 2m and 70cm therefore the adjacent channel rejection suffers a bit. Note, that the adjacent channel rejection of the 706 MkII is in the low 60's(very poor for where you live) but the adjacent channel rejection of the IC746 is 71db which is much better, this is for 2M and 6M. On 10M it is 60db. Remember adjacent channel rejection is for FM, Blocking Dynamic Range(BDR) is for CW/SSB. The IC746 is in the 120db range, the FT847 does not even come close to that. It is about 114db. If you do a lot of transmitting you need to look at the IMD because of your RF "rich" environment. The 706 does not even compare to the IC746 or the FT847 in terms of IMD. There are other ways to overcome unwanted RF signals, one of which is a directional antenna. From what I have just said the FT847 may not be your best choice but it is much better than the IC706 that you had! The best way to tell without analyzing the data to death is to find someone who will set it up at your house and let you "have at it". Sorry for the long worded response but I hope it helps. Maybe someone will respond to my response and tell me I am wrong. I just hope they tell me why :>)

Rob Kling
N8YBV

k2gt@qsl.net wrote:

> I am thinking of purchasing an FT-847 but live in a high RF area
> and don't want to make a mistake, I live about 1000 feet from San
> Francisco's major TV and FM transmitting tower which also has a
> variety of pager a cell transmitters thrown in to brighten up the
> neighborhood. RFI abounds. It's on all TV's, screwing up cable
> reception, and you are pleasantly serenaded while on the phone.
> I have found that on VHF some rigs have very little problem, and
> some are badly handicapped. I can't use my Alinco HT at all (what do
> you want for $88) and the IC706 MkII is a real disappointment. On the
> other hand my old Azden PCS 5000 is totally clean, and the Yaesu
> FT-8500 is close. Any guesses where an FT-847 would fit in?

3079. Re: Removing case from DJ-580?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <3663980C.6D7@below.com>
Source record: 124323

```
CrACKeD wrote:
>
> alkrol@mcs.com <alkrol@MCS.COM> writes:
> : > this is significantly lame, but i can't get the case off this radio.
> : > all screws, the antenna, knobs and rubber fittings have been removed.
> : > the case is loose and will come apart near the bottom of the radio, but
> : > at the top, where the knobs and BNC connector are, the case is still
> : > clamped together tight. not even an uncomfortable amount of force will
> : > pry the thing apart. how on earth can i get this rig to split in two?
> : > i need to replace the keypad and some other components...
>
> : > --
> : > #!/bin/perl -sp0777i<X+d*lMLa^*lN%0]dsXx++lMlN/dsM0<j]dsj
> : > $/=unpack('H*',$_);$_=`echo 16dio\U$k"SK$/SM$n\EsN0p[lN*1
> : > lK[d2%Sa2/d0$^Ixp"|dc`;s/\W//g;$_=pack('H*',/((..)*)$/)
>
> : under each knob is a nut that holds the top 3 controls to the case
> : not obvious at first glance but they are there..
> : how much are those new keypads anyway? they all seem to wear out fast
>
> got it..thanks for the pointer.
>
> last time i checked, the keypads went for about $15 from alinco. call
> them up.
>
their website is pretty cool.
they've got parts you can "click to order" ;-)
got a replacement knob from them once at no charge, coolio.
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman
```

3080. Re: Opinions- Looking for a new Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <36639967.1EE1@below.com>
Source record: 124324

Curtis Wheeler wrote:
>
> I have not been paying much attention to what is on the
> market these days as far as dual band mobiles go. I have
> several radios but the FT5200 that I use in the car every
> day has given up after several years of honorable service.
> I am using this as an excuse to get a new radio.
>
> Looking for a dual band (2m/50W - 70cm/35W) mobile with:
>
> - remote mounted control head (this will go in my Explorer
> which as a big center console so I want the radio under the
> back seat)
>
> - cross band repeat ability (I use this when visting the
> in-laws down in the "hollar", and when camping where my HT
> doesn't work so good)
>
> - CTCSS encode/decode (they almost all decode now, huh? - my
> 5200 required and add-on board)
>
> - Memories... more than the 16 per band my 5200 has. (does
> anyone make a dualbander with alphanumeric memory?)
>
> - Out of band recieve. I don't need DC to light - I just
> want to be able to have a few marine channels available for
> monitoring. Out of band tx modifable would be nice though I
> no longer have a need for it.
>
> I know I could start shopping, looking at catalogs, etc. I
> looked at the Kenwood, Icom, and Yaesu websites - they are
> pretty feable. I actually just made my mind up Thursday to
> start looking for new ones. I was at the "in-laws" for
> Thanksgiving about 15 miles outside of Redding CA when we
> had a couple of moderate earthquakes.
>
> - My FT5200 was in my office...cuz its broken.
>
> - My trusty old FT470 was right next to it because I forgot
> to pack it.
>
> - My FT290mkII and my Kenwood TM-441 (or whatever it is used
> to use for a 440 base station) are packed in the garage due
> to lack of use.

>
> - The radio I had with me? A Motorola Saber UHF HT. Works
> fine but only had one ham repeater programmed into it for
> the area... and its the one I can't reach from the in-laws'
> house. None of the locals there are using 440 anyway.
>
> So we relied on a scanner to listen for info because the
> local TV and radio stations couldn't get anything right for
> a couple of hours. The local hams on 2m we eavesdropped on
> had better info than the cops.
>
> I decided that I need to get the 5200 fixed or get a new
> radio. I would kinda like to give myself a new radio for
> Christmas. I am now looking for opinions on what is
> available today.
>
> My brand preferences in order are:
>
> Yaesu
> Icom
> Standard or Kenwood
>
> Thanks
>
> --
> Curtis

i think the icom 2710h kicks butt.
al, n0jqx has one, got it after getting rid of the 8100 he bought at
dayton. lasted 2 weeks with him, did not like the receiver at all.
loves the 2710 and i've been 'allowed' to operate it several times =]

i think it is a very solid rig. especially the sensitivity and
selectivity of the receiver.
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

3081. Re: The "Top Dog" Maul

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <36639ACE.76B2@below.com>
Source record: 124325

sweet_thang6102@my-dejanews.com wrote:
>
> Wanna roll with the big guns?
> Hawaii's underground maul, once only available to our "Top Guns", is now being
> made available to all. Introducing the release of "X-Force Amps". These mauls
> will out perform any other on the market today. The proof is on the Superbowl.
> Check it out at: http://www.angelfire.com/hi/MiniGrassMaui/xforce.html
> You won't be sorry.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

i need the x-800 on the 30gHz band ok?
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

3082. Australian Email listing.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: ameredith@ozemail.com.au
Message-ID: <7402gs$o0t$1@nnrp1.dejanews.com>
Source record: 124326

Hi All

If you are looking for an Australian ham operator who might be on the Internet
then check out Australia's largest listing of VK email addresses & URL's.
Lots of other info & links to other Australian ham related sites.

http://www.ozemail.com.au/~ameredith

73's Allan VK2NNN

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3083. For Sale Dentron 1.5KW Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3663c41a.5468712@netnews.worldnet.att.net>
Source record: 124327

selling a Dentron Clipperton L amp about 1500 watts output
very nice Amp works super on 220 volts or can go 110 volts
will sell for 400.00 plus shipping or pick up in so cal ....
call Mike 714 960-2835 thanks have Box and Manual
this one was Modded for 10 meters also..

3084. MFJ 948 Versa Tuner II (For Sale or trade)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <740p16$a1m$1@nnrp1.dejanews.com>
Source record: 124328
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale or Trade MFJ Model 948 Versa Tuner II
160-10 meters 300 Watt
Watt meter Built in
2 coax Switched in/out
Wire connection " "

Works Good $75 or Trade For ????

Tom n7kbf/0
--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3085. Yaesu FT-901 DM FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <rWR82.1924$Ay3.4445918@newshog.newsread.com>
Source record: 124329
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale:

Yaesu FT-901 DM transceiver, 160 through 10 m, with digital read out.
Includes SSB, CW, AM, and FM. CW filter and keyer included, as is the
manual. Good shape electrically and cosmetically.

$ 500 plus shipping from Florida.

E-mail to W8EK@usa.net
See other items at http://www.gnv.fdt.net/~kenmar

Thanks.
73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3086. FS: TenTec 229 Antenna Tuner (Full 1.5 Kw)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <0fS82.1931$Ay3.4455260@newshog.newsread.com>
Source record: 124330
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Ten-Tec 229 antenna tuner, includes balun for balanced line. Has roller inductor, so will match almost any antenna, 160 through 10 meters. Good for full legal power. Also has wattmeter, and 4 position antenna switch. Great condition. $ 225 plus shipping from Florida.

E-Mail to W8EK@usa.net
Other items at http://www.gnv.fdt.net/~kenmar

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3087. Re: Used Kenwood TS 520S recommendations sought

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3663FAFF.AA1C355A@umich.edu>
Source record: 124331

stoigo@ora.fda.gov wrote:
>
> Greetings,
>
> I came across a used Kenwood TS-520S for sale. The asking price is $350.00
> and includes the mike, owners manual, and schematics. The rig works and
> appears to be in fairly good shape. Can anyone provide advice or their
> observations about this rig. Any constructive comments, warnings, praise, or
> observations are welcome.

I bought a TS-520 (not the '520S, mind you) for $250 at a ham fest
about 2 years ago. It came with manual and schematics, and was in
excellent shape, but had no mike (I later bought the mike for $18).
As I recall, the 'S model adds 160M band. I agree with the other
poster - $350 sounds pretty steep.

These rigs consistently perform well, as many posts to this newsgroup
have attested over the last couple of years. For a budget-minded ham,
I consider a used TS-520 to be an excellent choice.

have fun!

Bob, KI8AB

3088. High SWR on 20 of tri-bander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: guyzee@ibm.net
Message-ID: <3663FB78.94FF2F3B@ibm.net>
Source record: 124332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

To all beam gurus,
I installed a 7 element tri-bander on 11/21.
The SWR was perfect (very good) across 20, 15, and 10.
The next day the SWR on 20 shot up, but the SWR on
15 and 10 was still good.
It is a 7 element tribander.
The beam has:
1) a full size 20 mtr reflector
2) a full size 15 mtr reflector
3) four elements forming a log cell for the 20, 15, and 10
meter driven elements. (one acts as reflector on 10)
4) a trapped director with 15 and 10 meter traps.
My theory in this problem is that the 20 meter reflector
changed length OR a 15 meter trap is bad.

Sometimes the SWR on 20 meters jumps up from 1.9:1 to
2.5:1 afters trying to operate for 20 minutes...

Looking at the following SWR vs. band chart, do you think
the trap is bad or the 20 meter reflector changed length,
since either can affect the 20 meter band SWR without changing
15 and 10. OR, is it possible that the balun could be bad just
on 20 meters...

Thanks to all who respond,
Guy Shields
W4GBU

20 Meters 15 Meters 10 Meters
FreqSWR 11/21 11/22 FreqSWR 11/21 11/22 FreqSWR 11/21 11/22
14.000 1.3 2.5 21.000 1.5 1.6 28.000 1.0 1.0
14.050 1.1 2.2 21.050 1.5 1.5 28.100 1.0 1.0
14.100 1.1 2.0 21.100 1.4 1.5 28.200 1.0 1.0
14.150 1.0 1.9 21.150 1.3 1.4 28.300 1.0 1.1
14.200 1.0 1.9 21.200 1.1 1.4 28.400 1.0 1.2
14.250 1.1 1.9 21.250 1.2 1.3 28.500 1.1 1.2
14.300 1.2 1.9 21.300 1.2 1.3 28.600 1.1 1.2
14.350 1.2 1.9 21.350 1.2 1.2 28.700 1.1 1.2
14.400 1.9 21.400 1.2 1.2 28.800 1.1 1.2
14.450 1.9 21.450 1.2 1.2 28.900 1.1 1.2
14.500 1.9 29.000 1.1 1.2
29.100 1.1 1.2

3089. ICOM725 front $25 new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3663FC28.545EBCCE@electronicinstrument.com>
Source record: 124333

As the ad states. $25 for a new front for an Icom 725 Frank

3090. Kenwood TS-440S front $40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3663FC5C.283C2EE3@electronicinstrument.com>
Source record: 124334

As the ad states, a Kenwood TS-440S front $40 Frank

3091. TS-120S front $35 new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3663FC82.C2FDE84E@electronicinstrument.com>
Source record: 124335

As the ad states, a Kenwood TS-120 front, new $35 Frank

3092. Ten Tec 262M P/S W/VOX - $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3663FCC5.56C8F670@electronicinstrument.com>
Source record: 124336

As the ad states, a Ten Tec 262 power supply, lighted current meter, and the coveted VOX as well. $100 plus shipping. Frank

3093. FS: Yaesu FT-920 w/MD-100 desk mike - $1100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: Steven Ross <stevenross@earthlink.net>
Message-ID: <3663FE35.C621FDBB@earthlink.net>
Source record: 124337
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

From silent key estate. Excellent condition. $1100

Will not ship. Pickup or will drive within 50 miles of Boston.

Steve, N1IBS

3094. Re: Fraud?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7411p2hhu1@nnrp1.dejanews.com>
Source record: 124338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

In article <73uir4$f4l$1@nnrp1.dejanews.com>,
wplanck@netusa1.net wrote:
> I recently purchased a radio from a ham that was severely misrepresented. I
> got it VIA USPS COD.

How did you pay? Checks can be "stopped."

> The guy is in the ham call book. Does anyone have any
> experience with this type of fraud? A technician said it would cost about
> $200 to fix the Kenwood TS440S. So far he hasn't answered my emails
> concerning this matter.

Get him on the telephone. There's a possibility that the emails aren't being
returned due to vacation or something.

- Clint Bradford, KE6LCS / KAF3359

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3095. Re: Attn: Yaesu FT-530 Owners - No Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7411vkhjf1@nnrp1.dejanews.com>
Source record: 124339

In article <F39Gps.6KK@drnews.dr.lucent.com>,
kucharsk@skywarn.dr.lucent.com (William Kucharski) wrote:

> My FNB-25 recently went bad and I decided to order a new one. Turns out Yaesu
> has discontinued ALL the battery packs for the FT-530, except for the "AA"
> battery pack...

I wouldn't even consider purchasing the original equipment battery for this
radio...when Maha and Pryme have excellent NiMH and NiCd replacements for us
at much better prices.

I find your "alert" unnecessarily alarming...<g>

- Clint Bradford, KE6LCS / KAF3359

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3096. Re: Opinions- Looking for a new Dual-Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: ve3jtr@rac.ca
Message-ID: <74133eijs1@nnrp1.dejanews.com>
Source record: 124340

I thought I would put in my comments on the V7A. I bought mine a couple of months ago and I still satisfied with it. It has all the features you are looking for.
Contrary to what was said before, the V7A will do both one way and two way crossband repeat. I use both depending on the circumstance.

The display does take some getting used to, but it needs to be setup for the particular time of day. Adjusting the contrast and brightness controls will make the display perfectly readable during the day. The V7A has four programmable memories where you can store these settings. I have daytime settings in memory one, nighttime settings in memory two, crossband repeat automatically comes on in memory three, and memory four is a crossband repeat with the display blacked out. That is handy when I leave the radio on at night for crossband, but if someone walks by the car, they don't see the display lit up.

Every one has different opinions so I guess that is why there are different radios. By advise is visit your local store and get them to hook up the different radios and try them out.

Cheers and 73 de Jeff VE3JTR

In article <36623B77.65B83052@ccnet.com>,
Curtis Wheeler <cwheeler@ccnet.com> wrote:
> I have not been paying much attention to what is on the
> market these days as far as dual band mobiles go. I have
> several radios but the FT5200 that I use in the car every
> day has given up after several years of honorable service.
> I am using this as an excuse to get a new radio.
>
> Looking for a dual band (2m/50W - 70cm/35W) mobile with:
>
> - remote mounted control head (this will go in my Explorer
> which as a big center console so I want the radio under the
> back seat)
>
> - cross band repeat ability (I use this when visting the
> in-laws down in the "hollar", and when camping where my HT
> doesn't work so good)
>
> - CTCSS encode/decode (they almost all decode now, huh? - my
> 5200 required and add-on board)
>
> - Memories... more than the 16 per band my 5200 has. (does
> anyone make a dualbander with alphanumeric memory?)

>
> - Out of band recieve. I don't need DC to light - I just
> want to be able to have a few marine channels available for
> monitoring. Out of band tx modifable would be nice though I
> no longer have a need for it.
>
> I know I could start shopping, looking at catalogs, etc. I
> looked at the Kenwood, Icom, and Yaesu websites - they are
> pretty feable. I actually just made my mind up Thursday to
> start looking for new ones. I was at the "in-laws" for
> Thanksgiving about 15 miles outside of Redding CA when we
> had a couple of moderate earthquakes.
>
> - My FT5200 was in my office...cuz its broken.
>
> - My trusty old FT470 was right next to it because I forgot
> to pack it.
>
> - My FT290mkII and my Kenwood TM-441 (or whatever it is used
> to use for a 440 base station) are packed in the garage due
> to lack of use.
>
> - The radio I had with me? A Motorola Saber UHF HT. Works
> fine but only had one ham repeater programmed into it for
> the area... and its the one I can't reach from the in-laws'
> house. None of the locals there are using 440 anyway.
>
> So we relied on a scanner to listen for info because the
> local TV and radio stations couldn't get anything right for
> a couple of hours. The local hams on 2m we eavesdropped on
> had better info than the cops.
>
> I decided that I need to get the 5200 fixed or get a new
> radio. I would kinda like to give myself a new radio for
> Christmas. I am now looking for opinions on what is
> available today.
>
> My brand preferences in order are:
>
> Yaesu
> Icom
> Standard or Kenwood
>
> Thanks
>
> --
> Curtis
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3097. Re: IC746 as a satellite radio ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: AB2ET@my-dejanews.com
Message-ID: <7413n3$j6l$1@nnrp1.dejanews.com>
Source record: 124341

In article <3661B76D.1DA0B66F@home.com>,
Rob Kling <rkling@home.com> wrote:
> Has anyone used the IC746 as a satellite radio. I am interested in its
> 9600 baud digital mode. Along the same line, how does the CT-16
> satellite interface work? Also, if I wanted to connect the 10MHz IF of
> my R7000 to the 746 how would I do it(without using an PL259 antenna
> jack) ?
>
> Rob Kling
> N8YBV
>
>

If the info is OUT, can some one share it with the Group.
Its a very SHORT time until Xmas and Santa has to get the "Wish" list

--
73's
Steve
AB2ET
"I bet two extra terestrials"

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3098. Identify McElroy Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: robert stohlman <rstohlman@centuryinter.net>
Message-ID: <01be1d3d$509b05e0$f0988ed1@uymfdlvk>
Source record: 124342

I have a new J-38 packed in a box marked Mcelroy Mfg Co, Littletown, Mass 1952...but base is stamped with Lionel "L" logo. I was the first to open the box....it was enclosed in another sealed envelop noting DoD re-packing in 1967 apparently for mothballing. Is this a mac key?? I have a dupe if a good trade is possible.

73 de WB5QVN Bob

3099. IC28A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-01 00:00:00 UTC
From: redevil2@juno.com
Message-ID: <7412ia$2nk$1@camel15.mindspring.com>
Source record: 124343

I have a dead IC28-A radio, not sure what is wrong with it but it will not power up, is it any good to anyone?

Mail me at : manutd@pipeline.com

3100. Re: Source for Sylvania 6JB6A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <3665714D.FFA4BD1@yahoo.com>
Source record: 124146
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Try
http://www.vacuumtubes.com/
Have had good results
K7JOE

Paul Knight wrote:
>
> Hello! Can anyone recommend a source for a matched pair of Sylvania
> 6JB6A tubes (the finals in the Drake T4XC)? RF Parts sells GE tubes.
>
> Thank you,
>
> Paul WD8DKY
> paul.knight@prairiecomm.com

3101. My FT5200 trouble -Was: Opinions- Looking for...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ccnet.com>
Message-ID: <3665738A.A437A984@ccnet.com>
Source record: 124147

Wanted to say thanks to all that have responded to my request for information. Its getting me caught up with the latest products.

Someone asked if I knew what was wrong with my FT5200. Well - no. I am not sure I know what is wrong with it. But it won't even turn on now.

Here is what happened.

Started off when I noticed that the radio was turning off on its own after five or ten minutes. I would be driving along thinking that there was nobody talking, would look down, and the radio was off. Turned it back on - after a while, it would go off again.

By the next day I started really losing control of the radio. It would come on and stay on for a while. But if I tried to changed freqs - the VFO/Mem dial wouldn't respond. Then I noticed that when the thing "locked up" I couldn't even control the volume. Then found I couldn't turn the radio off either (of course it was still turning off on its own).

Its a remote install so I thought something was wrong with the cable. I checked the cable for shorts and continuity and it looks OK. I ran the radio with control head directly attached (no remote cable) and had same symptoms.

Within a couple of days the radio was completely dead. I can't turn it on now.

So now I am saying "maybe I should use this as an excuse to buy a new radio". But I like my 5200 - despite the fact that I wish it had more memories. It's has been a really good rig. Seven years in three vehicles. It has served with honor.

So now I have been thinking. I did a freq mod to the radio when I got it. The mod was in the control head. After thinking about it, I seem to recall that there is a small battery in the control head. The head is pain in the neck to disassemble and put back together...but

... am I remembering correctly? Is there a battery in there? And could the symptoms I experienced be the result of a dead battery?

Regards

KD6ELA

--
Curtis
"Fast Forward"

3102. WTB: MTS2000 Secure Module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36657ECA.579BFD90@postoffice.pacbell.net>
Source record: 124148
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Prefer DES-XL,If you have one for sale please respond with price and condition.
Thanks Al

3103. Re: FS**New President Lincoln (HR2510)**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Physicist <physicist@earthlink.net>
Message-ID: <36657DAC.4345@earthlink.net>
Source record: 124149
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

A brand new Ranger 2950 that does AM/FM/CW (10 Watts), SSB (24 watts),
tunes 26-30 Mhz and does repeater splits is only $240!

KF6IKC@webtv.net wrote:
>
> Have a limited supply of NEW President Lincoln 10 meter mobile
> radios.These are the same as the Uniden HR2510.Inported from Europe.
> They cover 28-29.7mhz. and work AM,FM.CW,USB, & LSB. Output is 10 watts
> AM/FM and 25 watts CW/SSB.This may be your last chance to get one of
> these great little rigs.
> Price is $360.00 + shipping
> ****ONLY 5 LEFT SO HURRY****
>
> 73's
> Stan
> (530)241-0843

3104. Re: FS: TR-9000 2m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Andy Lake <g8yoa@btinternet.com>
Message-ID: <36658796.6413@btinternet.com>
Source record: 124150
Cross-posted to: alt.radio.uk,rec.radio.amateur.equipment,uk.adverts.other,uk.radio.amateur

> 300ukp incl p&p

Am I the first?

BWWAAHHHHH!!

How much was that FT-221R ???

73
Andy

3105. How WELL does the MFJ's 784B DSP and 1026 work?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: cyberkat2@my-dejanews.com
Message-ID: <74436o$52a$1@nnrp1.dejanews.com>
Source record: 124151

I am thinking seriously about getting either the 784B or the 1026. I have lot's of noise at my QTH from various sources at various times. How do those 2 units work?

Jeff

--
Jeff Jones
AB6MB
NorCal #65
Owner of the Delta MudCats

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3106. 2M 5 Watt Mini HT W/ Packet Modem $130.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: aaronj@graphnet.com
Message-ID: <7443uf$5nh$1@nnrp1.dejanews.com>
Source record: 124152
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Standard 2 Meter Hand Held Transceiver , 5 watt output , Model C-156-A with Baypac Multi mode Packet modem, includes all manuals only $130.00.

I trade using www.trade-direct.com

Aaron
212-571-4093

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3107. Looking for infos about R-326 russian receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: grainone@caserta.peoples.it
Message-ID: <36669136.837506@news.interbusiness.it>
Source record: 124153

Hi, Friends! I'm looking for any info and eventually schematics about this R-326 russian receiver. Anybody can help me?

TNX for any answer

Vanni I8JJB, Caserta, Italy

3108. TNC's For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <3666966d.678573@news3.ibm.net>
Source record: 124154

For Sale

(2) KPC-3 TNCs $60 each

(1) Kantronics KAM (Original Series) $100

John N4EEB
qbfan@ibm.net

3109. FS Hamtronics TX-51 Card

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <36699722.859782@news3.ibm.net>
Source record: 124155

For Sale

Hamtronics TA-51 Transmitter Card

Crystalled for 144.34 MHz.

Used once on balloon flight to 94,000 ft. Been laying around shack
doing nothing since 1990.

Asking $25.

John Bayne N4EEB
qbfan@ibm.net

3110. FS Cannon 486SX Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <36679687.704264@news3.ibm.net>
Source record: 124156

For Sale

Cannon 486SX 25 Mhz Laptop Computer
Monochrome VGA Display
4mb RAM
60 MB Hard Drive
Windows 3.1

Asking $100

John Bayne N4EEB
qbfan@ibm.net

3111. FS Kenwood TM-2550A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <366c9850.1161469@news3.ibm.net>
Source record: 124157

FS Kenwood TM-2550A 50W 2m mobile.

No bracket.

Asking $150

John N4EEB
qbfan@ibm.net

3112. FT-1000D Station & Misc Equip st

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <366d986a.1187434@news3.ibm.net>
Source record: 124158

Still for sale! Must sell this week!

Mint condition Yaesu FT-1000D S/N 4H390039 purchased new on 5-15-95

Radio has two optional filters installed in addition to the included
deluxe package filters. Options Installed: XF455MC and XF-F

General Coverage TX modification is complete.

Station comes with matching Yaesu SP-5 speaker with audio filters and
matching Yaesu LL-5 phone patch unit installed.

Also included:

Yaesu MD-1 matching desk microphone AND
Yaesu DVS2-2 Digital Voice Recorder/Playback Unit

Asking $3100 or best offer.
Serious e-mail only please.

Also have:

Ameritorn ATR-15 1500W Antenna Tuner $150

Diawa CN720B Cross Needle Watt Meter $60

Kenwood LF-30A low pass filter $20

Transitrap (New, never used) inline protector HV model $30

Thanks!

John N4EEB
qbfan@ibm.net

3113. Hallicrafters HT-37 Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Jack Hardin <jhardin@hal-pc.org>
Message-ID: <01be1e33$63209e40$fb80b4ce@jhardin>
Source record: 124159
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FOR SALE: Hallicrafters HT-37 SSB/CW/AM transmitter 80-10 meters (no WARC bands) Boatanchor (80 lb.) - I will not ship it. Includes hand mic and the 11-pin control plug for hooking up a t/r switch with a receiver. Original manual included. All original knobs, etc. and in good operating condition - usual wear and tear for a rig this old. Has been modified for push-to-talk mic. Not "mint" but it works! Pick-up only in Houston, Texas. Make me an offer. Reply by e-mail to jhardin@hal-pc.org

3114. Re: FS**New President Lincoln (HR2510)**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: David Reeves <dreeves@accessus.net>
Message-ID: <3665AB9B.53CE4BD3@accessus.net>
Source record: 124160
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

funny guy....
They're cheaper at truck stops across the nation...

KF6IKC@webtv.net wrote:

> Have a limited supply of NEW President Lincoln 10 meter mobile
> radios.These are the same as the Uniden HR2510.Inported from Europe.
> They cover 28-29.7mhz. and work AM,FM.CW,USB, & LSB. Output is 10 watts
> AM/FM and 25 watts CW/SSB.This may be your last chance to get one of
> these great little rigs.
> Price is $360.00 + shipping
> ****ONLY 5 LEFT SO HURRY****
>
> 73's
> Stan
> (530)241-0843

3115. For sale KENWOOD TR751E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Miro <mcindric@bbm.hr>
Message-ID: <744a0p$7ce$1@as102.tel.hr>
Source record: 124161

This radio-amateur equipment is for sale
Prodajem radio-amatersku opremu za UKV band 144MHz
UKV RADIO POSTAJA KENWOOD TR-751 E 144 MHz ALL MODE TRANSCEIVER
ISPRAVLJAC-POWER SUPPLY DC 13,8 V / 15 A
ANTENNA 1x LOOP YAGI 5 ELEMENATA
ANTENNA 1x LOOP YAGI 7 ELEMENATA
ANTENNA MOBILNA 5 / 8 LAMDA DUO-BANDER
ANTENSKI STUP-UPRIGHT 10,6 m SEKCIJSKI
ROTATOR I KABEL-WIRES ZA ISTI
KOAKSIJALNI KABEL AIR COM 25 m
Kompletnu opremu rado bih prodao zainteresiranom radio-amateru uz popust!
All equipment I would like to sell some interest radio-amateur with rebate!
Miro Cindric 9A6IMC, cijenjene ponude na tel. 322 116 ili na e-mail
mcindric@bbm.hr

3116. Icom 260A 2meter all mode For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Bob and Gladys Partain <the.partains@postoffice.worldnet.att.net>
Message-ID: <744bgp$2c4@bgtnsc03.worldnet.att.net>
Source record: 124162

Icom 260A 2 meter all mode w/ tt mike / mounting bracket and book.
Works great. first $200 takes it.

Bob wb5ohh@qsl.net

3117. Icom f40LT UHF hand held for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Bob and Gladys Partain <the.partains@postoffice.worldnet.att.net>
Message-ID: <744bls$2c4@bgtnsc03.worldnet.att.net>
Source record: 124163

2 each icom f40LT programmable handhelds with book, box.
also programming cable and disk/ instructions for programming.

UHF 430-460 MHz type accepted. 99 channel

Bob wb5ohh@qsl.net

3118. Re: FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: KB0DSW <therrod@ndak.net>
Message-ID: <3665B27B.27179FC2@ndak.net>
Source record: 124164

"John P. Franklin" wrote:

> Has anyone noticed with their FT-50R has a nasty habit of "sucking the
> battery dead"? I can put a fully charged pack on my FT-50R and within a
> couple days the pack is dead, EVEN if the radio is never turned on. What
> gives, anyone.......help!
>
> 73's WB7FFI

Hmmmmm, I had one of these, and that never happened. Pretty nice
radio. I would probably check your settings, and or, reset it back to
Factory Specs, then check it in a few days. Hope this helps....

Good Luck

--

~~~~~~~|Herrod's Rottweiler Web Suite|~~~~~~~~
http://members.tripod.com/~KB0DSW/index2a.html

~~~~~~~|KB0DSW|AMATEUR|RADIO|WEB|SUITE|~~~~~~~
http://members.tripod.com/~KB0DSW/index2b.html

[Copyright 1997,1998 by KB0DSW]

*** e o f ***

3119. Re: How does MFJ's 784B DSP,1026 noise eliminator work?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <3665B384.A09B73EE@ix.netcom.com>
Source record: 124165

Hi Jeff

I just started using the 1026 and it seems to work good for the intermittent noise I get. It uses a separate sense antenna and rf amp to receive the same noise the main antenna is receiving. Then you use a gain control and phase control to mix the two signals. When you get the phase 180 degrees out and the amplitude the same as on the main antenna the noise is canceled out.

You do have to re-adjust if you change frequency very far.

cyberkat2@my-dejanews.com wrote:

> I am looking real hard at the MFJ 784B DSP unit and the 1026 noise
> eliminator. Where I live there is a lot line noise, static, etc and it is
> driving me nuts. I need to eliminate most of it to enhance my enjoyment of
> HF. Those of you that have these 2 units could you let me know how well they
> work and any drawbacks to the units? I have a manual MFJ noise unit that
> helps but I need some heavy duty stuff!
>
> Thanks!
>
> Jeff
>
> --
> Jeff Jones
> AB6MB
> NorCal #65
> Owner of the Delta MudCats
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3120. FS: UHF RF Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Alex <postmaster@aofintl.com>
Message-ID: <3665B245.2A10B354@aofintl.com>
Source record: 124166
Cross-posted to:
rec.radio.swap,alt.radio,alt.ham-radio.amtor,alt.ham-radio.atv,rec.radio.amateur.misc,rec.radio.amateur.equipment

FOR SALE:

UHF RF TRANSISTORS BFQ43
100pc

Asking for $100.
Call Alex, WK1O, at 617-484-9153

3121. FS Weather Satellite Equip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: jkelly@bellatlantic.net
Message-ID: <744dst$et3$1@nnrp1.dejanews.com>
Source record: 124167

Quorum Voyager APT system. External version of the
Explorer. Includes APT receiver, Demod, Tracking software
and viewing software - all in one box. You ship $400.00

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3122. TS-450S/AT FOR SALE...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: KB0DSW <therrod@ndak.net>
Message-ID: <3665B4E9.EDFB75F4@ndak.net>
Source record: 124168

Hello all,

I have a "MINT" Kenwood TS-450S/AT For Sale.
Never been mobile, and I have all the manuals
and boxes. It is also "MODIFIED" for "MARS" &
other Out of Band Frequencies. 160 -10 Meters.
(Diode included for Factory Specification)

Starting bids at: $900.00 FIRM. (Includes shipping)

(Receive) : 30KHz - 40MHz
(Transmit) : 1.705.01KHz - 29.999.99MHz

Excellent for "MARS"/"Emergency Response"!

If you ever owned the TS-440S, you will Love this
rig! Contact:

KB0DSW
(701)-852-2587 or REPLY via E-Mail

Thanks in advance for reading this.....73's
and Happy Holidays!

*** end of file ***

--

~~~~~~~|Herrod's Rottweiler Web Suite|~~~~~~~~
http://members.tripod.com/~KB0DSW/index2a.html

~~~~~~~|KB0DSW|AMATEUR|RADIO|WEB|SUITE|~~~~~~~
http://members.tripod.com/~KB0DSW/index2b.html

[Copyright 1997,1998 by KB0DSW]

*** e o f ***

3123. Penetrox VS. Noalox

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: guyzee@ibm.net
Message-ID: <3665B6B5.AB504ACC@ibm.net>
Source record: 124169
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

To the gurus,

Which is the best anti-oxidant for antenna construction?
Penetrox or Noalox? What have you found is the best?

The Noalox doesn't appear to have the normal
metal particles that provide continuity and tooth
to the beam elements.

Has anyone had problems with this Noalox anti-oxidant?

Guy Shields
W4GBU

3124. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Dave Sutton <nospam.pilots@planet.net>
Message-ID: <744do4$t42@jupiter.planet.net>
Source record: 124170

> treynolds@my-dejanews.com writes:

> Taking an amateur transciever and modifying it for out of band operation is
> illegal, even if you have a license to operate it.
>other stuff snipped>

Who says I'm going to use it in the USA? t's a big world.....
The FCC does not, as far as I know, rule the world. :-)

I'm looking for technical advice, not a legal argument.

Regards to all,

Dave Sutton pilots@planet.net

Yak-50, Fouga Magister, DeHavilland Vampire, MiG-17
"There is no substitute for horsepower...."

3125. Re: RF Concrens in the Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: qroking@aol.com
Message-ID: <19981202172050.08151.00001303@ng153.aol.com>
Source record: 124171

In this case, I would be more inclined to be concerned about second hand cigarette smoke!!

3126. Telex U-105 Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Roger Olinger <olingerroger@rtcol.com>
Message-ID: <3665BAA6.C926D130@rtcol.com>
Source record: 124172

I need some info on the Telex U- 105 Rotor, like the wind load I know it is a winpy rotor but looking to put up a small ant. and I need to know the wind load so if anybody out there can help please help thanks
Roger Olinger
Rochester, IN

3127. modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: lkoj@yahoo.com
Message-ID: <744jgrjmt1@nnrp1.dejanews.com>
Source record: 124173
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does any one have an idea how to increase the transmission range on those 900 Mhz Cordless Phones? I have an AT&T 900 Mhz Cordless Phone model 9100 I opened the inside metal box which encloses the RF TX/RX circuitry but I'm not getting any signal reading on my scope or meters not from the antenna and not from anywhere inside that mental box now how could this machine transmit almost a block and emitting such a low signal that I can't even detect? please any Information will be greatly appreciated tanks PS: the one block range is when I place the base high on my roof

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3128. Info on Kenwood MC50 and MC80 mics?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19981202180613.05218.00000646@ng-cg1.aol.com>
Source record: 124174

Can anyone tell me if the MC50 and the MC80 desk top mics for kenwood radios have the pre-amp option in them? I plan on running one on the 707 mobile and would like the pre amp, Ive heard non preamp mics on the 707 and they sound very low (MC60)..

Any info would be appreciated.
Thanks,
Rod
N2UFQ

3129. TUBES FS/T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: MK <blusky@internetcds.com>
Message-ID: <01be1e49$04e03140$a0851ad0@blusky>
Source record: 124175
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
I have a pair of NOS 4-1000
I have many NOS 4CX150's
I have a pair of NOS 304TH'S

Wanted tubes and sockets.:
211
212
801
810
833
845
849
851
250TL
450TL
OR MAKE YOUR BE$T OFFER
blusky@internetcds.com
```

3130. Re: YAESU FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Joe Dubner <dubner@comtch.iea.com>
Message-ID: <744inc$49p$1@supernews.com>
Source record: 124176

ssacntrl@mindspring.com wrote:
> Can anyone tell me if the FT-ONE would be a good radio for a beginner,
> and if so, the approximate value for one in good shape? I am
> currently studying for the Novice test and came across an FT-ONE for
> sale. Thanks for your help.

Yes, I think so -- it has a nice selection of "bells and whistles" yet
is simple to operate. Assuming the radio is in OK shape, $450 (as you
posted in your other message) seems like a good value; the radio sold
for about $2.5k in 1980. I think I've heard of used ones going for
$600-700 but there isn't a big market for them.

There are a lot of options available for it: multiple narrow filters
(very nice for CW and digital modes), an FM adapter, a built-in keyer,
even a mobile power cord (if you have a Suburban for your mobile!).

I've had one as my sole HF rig (except for my mobile rig) since then and
I have no desire to replace it.

YMMV. Good luck with your Novice test and welcome to the hobby.

73,
Joe, K7JD

Joe Dubner K7JD | P.O. Box 98 | dubner@iea.COM
| Liberty Lake, WA 99019 |

(ASCII only please; all HTML/binary E-mail to /dev/null)

3131. Icom IC-970H for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <3665C90F.88D1C5E0@nts-online.net>
Source record: 124177
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,sci.electronics.misc

Top of the line Icom IC-970H (high power) satellite and VHF/UHF
transciever with the following accessories"

EX-243 CW Keyer
AG-1 Mast mount preamp for 430 Mhz
SM-6 Icom Deluxe Bse station Microphone

the 9600 Baud data mods have been done on this radio.

This radio has dual band receive, 400 memory channels, the LARGE
display (like Icom 781), S/tuning meter, and works SSB, CW, and FM
on 2 meters and 70 cm.

In excellent condition with original box and book. Owner is a
non-smoker.
$1795 plus UPS

Bryan Edwards W5KFT
Lubbock, Texas

3132. FS Price Drop on Motorola Handhelds HT-600 P-200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <3666d07a.15541700@news3.ibm.net>
Source record: 124178

For Sale

Two Motorola HT-600 UHF 2-Channel Handhelds - $75 each.

One Motorola HT600 UHF 2-Channel Handheld - Extra Battery, New Matching Speaker Mic - $160

John N4EEB
qbfan@ibm.net

3133. Alinco DR-610T - Any Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Russ Nixon <rc9nixon@mind9spring.com>
Message-ID: <3665E060.6B8A@mind9spring.com>
Source record: 124179

Tech America has the Alinco DR-610T on sale for $350. Any comments on
the radio? How about Alinco in general?

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

3134. Re: RF Concrens in the Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Mitch Dickson <mitch@volstate.net>
Message-ID: <743bh7$m31$1@news.highertech.net>
Source record: 124180

LMAO!!! RF concerns huh? Well, don't let those little RF's worry you. I am a TV Broadcast engineer and 580 feet above the building I work in is a UHF transmitter that puts out an effective ERP of 1.2 megawatts! There is so much RF that we never have to flip the lights on (unless the transmitter goes out). The florescent tubes burn all by themselves :) If you step outside the door and turn in a circle you can count 56 commercial antennas! (3 more of these are other television stations). Hell, I can stand and hold what most radios would put out ;)

RF you say, lol the Klystrode (a special klystron with a tetrode built in) tubes the Comark we use eats 31KW 3 phase and you wouldn't believe the amps! The electricity bill is just over $5,000 a month. The senior engineer I work with is 75 years old and he has been working in that type of environment since 1947! Healthy as a horse. Forget about the RF myth my friend, It has absolutely no foundation. Besides, have you considered how much RF is comming from the wiring in every room in your house? How 'bout all those lights at work? Your TV and Computer screens? The frig, the stove and the air conditioner? How bout all those high-voltage lines at the end of your yard? Go ahead and feed with the ladderline and save all that coax loss, I do. CU Mitch 73 AE4YW
>

3135. FS: 5 element HF antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Dan <dan.jaume@usa.net>
Message-ID: <744nqc$10bu$1@news.gate.net>
Source record: 124181

Hy-gain TH5/MK2 5 element, broadband, 10-15-20 meters, on the ground for
pick up in South Central Florida area. $275.00
Dan 4-8 eastern 561 286-7241

3136. FS: HF +6M radio and vhf/uhf dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Dan <dan.jaume@usa.net>
Message-ID: <744odh$23um$1@news.gate.net>
Source record: 124182

For Sale: Icom 736 HF +6m Transceiver. 160 through 6 meters, all ham bands. General Coverage receiver 500 HZ through 29.999 MHz 45.000- MHz- 59.999Mhz Dual VFO's, 101 memory channels, automatic antenna tuner, A/C power supply built in, notch filter, passband filter RIT/XIT, 10 -100 watts SSB, CW, FM, AM. MINT condition HF rig, non-smoker. Original box and manual.

Also have a ADI 600 2 meter / 70cm HT for $200, external speaker mike, box, manual.

Dan 4-8PM eastern, 561 286-7241

3137. Motorola Syntor manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: WGN-TV Weather <wgntv@hotmail.com>
Message-ID: <3665E7C8.367FDE55@hotmail.com>
Source record: 124183

looking for a manual and wiring/installation diagrams for a Motorola Syntor VHF 136-174.

thanks

3138. Re: Icom IC-970H for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <3665F0D2.D0C99DE1@sssnet.com>
Source record: 124184
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,sci.electronics.misc

be wrote:

> Top of the line Icom IC-970H (high power) satellite and VHF/UHF
> transciever with the following accessories"
>
> EX-243 CW Keyer
> AG-1 Mast mount preamp for 430 Mhz
> SM-6 Icom Deluxe Bse station Microphone
>
> the 9600 Baud data mods have been done on this radio.
>
> This radio has dual band receive, 400 memory channels, the LARGE
> display (like Icom 781), S/tuning meter, and works SSB, CW, and FM
> on 2 meters and 70 cm.

Will also do 1.2 and 2.4 GHz with the two extra modules as well as ATV with the TV-970 adapter and wide band receiver 50 MHz to 905 MHz with the General Coverage Receiver module. They work great. I have one and so does my brother Jim, KA8HAK. Ten watts on 1.2 GHz and 1 watt on 2.4 GHz. The modules are hard to find now.

>
>

--
Richard D. Reese WA8DBW 444.200 MHz
Voice 330-335-0122, Fax 330-335-4161
http://www.wa8dbw.ifip.com

3139. FS: Hitachi V-422 40 MHz Dual Trace O-Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: NMorse <n1frh@gis.net>
Message-ID: <744t9mqfd1@supernews.com>
Source record: 124185

```
Hitachi V-422 40 MHz Dual Trace O-Scope w/ the two probes.
Power cord & Copied manual
Good shape. Works great. $150 + shipping.
Great bench size scope

73's
Nahum - N1frh
```

3140. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Sid Ashen-Brenner <sashen@midusa.net>
Message-ID: <3665F9A3.34B4DFA9@midusa.net>
Source record: 124186
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

lkoj@yahoo.com wrote:
>
> Does any one have an idea how to increase the transmission range on those 900
> Mhz Cordless Phones? I have an AT&T 900 Mhz Cordless Phone model 9100 I
> opened the inside metal box which encloses the RF TX/RX circuitry but I'm
> not getting any signal reading on my scope or meters not from the antenna and
> not from anywhere inside that mental box now how could this machine transmit
> almost a block and emitting such a low signal that I can't even detect?
> please any Information will be greatly appreciated tanks PS: the one block
> range is when I place the base high on my roof

Where'd ya get the 900 Mhz Scope, and how many Thousand Dollars did it
cost ya?
I've got a real nice dual trace scope from Sencore, but it's only good
to around 140 Mhz. Anything above that it won't see!

--
Sid Ashen-Brenner Salina, Kansas
Internet : sashen@midusa.net
AX-25 : n0obm @ n0obm.#ncks.ks.usa.noam

3141. FS: SPECTRA'S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: "Jay (n2kpk)" <qproductions@dj2.com>
Message-ID: <36660AB5.5EEF90BF@dj2.com>
Source record: 124187

One Spectra Vhf Hi power 450.00
One Spectra Uhf Hi power 500.00
Three Spectra 900 Hi Power
All Spectra's have full keypad operations all b7s ,no power cords, no brackets, just radio only 3 mics first come first serve basis on the mics.
1 900mhz Maxtrac 40 watt
reply via email do not reply on newsgroup

Jay

3142. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <745340$k8d@zeppo.cs.ubc.ca>
Source record: 124188
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Richard Carroll <w0ex@scan.missouri.org> writes:
>Really? I always thought that was the highest frequency that it would display a
>single
>cycle of a sine wave. It should show an indication of RF way above that. Probably
>even at 900mc.

The bandwidth rating of the scope refers to the amplitude of the signal
displayed, not the sweep speed (and thus how many cycles will be visible).

If a scope is rated at 100 MHz, it means that the frequency response of
the scope is 3 dB down at 100 MHz. That in turn means that a 100 MHz
sine wave will be displayed with an amplitude that is too small by a
factor of 1/sqrt(2).

Even higher frequencies are displayed at further reduced amplitudes,
but the spec doesn't necessarily say how fast the vertical response
of the scope rolls off. Since there are multiple stages involved, and
all of them are likely to start rolling off at some frequency, the
ultimate slope of the frequency response curve is likely to be much
steeper than 6 dB/octave (what you'd get with a simple low-pass filter).

So a 100 MHz scope will likely still display something at 200 MHz (though
it may not trigger on it). But 900 MHz may be totally invisible.

Dave

3143. WTB DC Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: James R Goode II <KC5HOS@prodigy.net>
Message-ID: <7453qs$dqpg$1@newssvr04-int.news.prodigy.com>
Source record: 124189

Looking for dc car adapter for Kenwood 22ATH.
73's
James KC5HOS

3144. FS: HALLICRAFTERS RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <3666184D.A1B11ABD@earthlink.net>
Source record: 124190
Cross-posted to: rec.radio.cb,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

FOR SALE -- HALLICRAFTERS S-108, 9 out of 10 condition. Looks and
Receives Great! Best offer over $ 75.

Please E-mail bids to bigbadwolf1@earthlink.net

Pic available upon request.

Thank You!

-ERIC (Dayton, Ohio for shipping purposes)

3145. Re: WTB:Programming kit for Midland 70-1526

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <36662279.5AB9CB78@innercite.com>
Source record: 124191
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Ernie. I would think that the Motorola RIB Box would work to interface with the Midland if it is one of the models that use the PC for programming. I have used it for programming Standard Radios. Don

Ernie Stedman wrote:

> I need: Programming kit for Midland 70-1526
> Still looking for this kit-
> Factory won't sell it and dealers not cooperating so far.
> Ernie
> N2OJQ

3146. Variable Cap.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Jack Hock <jhock@iwaynet.net>
Message-ID: <3665FEFC.5D03@iwaynet.net>
Source record: 124192

I want to make a loop antenna for my YB-400 for MW dxing and find I must have one of the old plate type variable capacitors like older radios used for the tuner. It is to be a 365pf rated capacitor. Does anyone know of a source for these, and/or can a trimmer capacitor that was rated from 80-1000pf be substituted. I think I did run across one of these in a catalog. BTW Mouser electronics has their catalog out in CD form if you request it, rather neat way to browse.

Jack

3147. KLM amp info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Karl Sandstrom <ksandstrom@worldnet.att.net>
Message-ID: <74212l$t8t@bgtnsc01.worldnet.att.net>
Source record: 124246

I have a KLM VHF linear amp model 10-140L. I am looking for a schematic circuit diagram for this amp. It was over-driven and damaged and I'm trying to trace the problem.

Please send me an e-mail if you have this info or know where to find it.

3148. TH-G71A RX MODS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: RICHARD TURENSKY <K9SSB@worldnet.att.net>
Message-ID: <74230p$i5k@bgtnsc03.worldnet.att.net>
Source record: 124247

Looking for receive expansion mods for a Kenwood TH-G71A.

I'm aware of the one on the Kenwood site but was wondering
if there were any others.

73 Dick

k9ssb@worldnet.att.net

3149. WANTED - Drake 2B receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <19981201201403.09578.00000885@ng03.aol.com>
Source record: 124248

I am looking for a Drake 2B receiver. It must be in good condition and in working order.

Please email me at compcnsult@aol.com if you have one for sale.

73's
Chuck
WD0ASJ

3150. Free Band FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: YT7RRF <kbrana@eunet.yu>
Message-ID: <7423rqpsq1@SOLAIR2.EUnet.yu>
Source record: 124249

Please tell me how to make my FT-50R free band mod.
THANKS.

3151. FS: KENWOOD PORTABLES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: rgold1161@aol.com
Message-ID: <19981201205721.08158.00000883@ng138.aol.com>
Source record: 124250

(6) TK-320 Kenwood Portables for sale. These are UHF (430-470 MHz) 12 ch. Come with batteries, antennas, gang charger (6 unit) and 3 single-unit chargers. Want to sell as a package. Contact via Email with price.

Rich
RF Technologies

3152. Re: KE4IZA RIP OFF ARTIST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Put your full name here <YourAlias@trader.com>
Message-ID: <01be1d9a$a3cad260$efd628cf@alandavi>
Source record: 124251

He got me for $!30.00 cashers check. I still have all his emails and I'm going to keep trying and putting out the word on him. Alan Davis WA9OIG

Radiomatt <radiomatt@aol.com> wrote in article <19981201185224.10730.00000883@ng11.aol.com>...
> >I bought a DX-1000 SW RCVR from KE4IZA James B. Glenn Jr. at first he said
> >my radio fell off his car but Nov.11, 1998 then Nov. 26, 1998 he posted it
> >on this group for sale. When I contacted him at his new email address
> >timneh@hotmail.com he had my email blocked. This guy is real smooth until
> >he has your money. I'm not giving up yet!
> >Just thought everyone should be warned. WA9OIG
>
> Was this the Bearcat radio? I don't recall exactly, but...
> I too was told it was for sale at $100, but didn't get response to later
> E-mails. But, thank goodness I didn't send money.
> Did you pay him? If you used a money order from the post office (at 85cents
> they're a bargain--my bank charges $3.00), just take your receipt to the Postal
> Inspector's office. If they get multiple complaints, they'll block mail to his
> address.
>

3153. mizuho 20 meter HT- do they exist?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981201212830.20591.00001028@ng99.aol.com>
Source record: 124252

Anyone know where (Japan, I suppose) these can be purchased?

3154. Cutting Coaxial Stubs Using MFJ Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: "William M. Bickley" <bickley@home.com>
Message-ID: <3664A870.B602EA13@home.com>
Source record: 124253
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I need to quickly make up a couple of coaxial stubs, but I don't have in-hand the 50 ohm non-inductive resistor required in order to use the method described in the manual for my MFJ antenna analyzer. Seems to me I read of an alternative method using a tee connector and the dummy load in my tuner. Does this sound familiar? Anybody remember the specifics of the method?

TIA

Bill W2ET

3155. Re: Free Band FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19981201215427.21377.00000009@ng102.aol.com>
Source record: 124254

>Please tell me how to make my FT-50R free band mod.
>THANKS.

What, you want it should transmit between 27.405MHz and 28.0MHz?

K�MB

3156. Re: RF Concrens in the Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: ke6jti@aol.com
Message-ID: <19981201221815.07771.00001027@ng100.aol.com>
Source record: 124255

If Your'e worried about RF ,sell all your radios and send the licence back to
the fcc
and get on the internet phone...

3157. Re: ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <3664b260.1821467@news2.infinet.com>
Source record: 124256

>I found a web page (http://members.aol.com/adimods/at600.html) that
>explains software (and hardware) modes for the ADI AT-600 HT. It tells
>how to activate the extended Rx and Tx capabilites. What it doesn't
>tell is how to cancel the mod and return to the factory supplied mode.
>Does anyone know how to do this (short of a microprocessor reset)?
>
>Mark

Sorry,
In case anyone tried to email me, the email address in the original
message was wrong. This one should be okay.

Mark

3158. FS:test

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: gottago@fireisland.org
Message-ID: <7428nq$h2n@enews4.newsguy.com>
Source record: 124257

```
Testing forsale for future forsale
```

3159. Re: F.S. kenwood tm255a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: pvfd102@hotmail.com
Message-ID: <742hgu$qv0$1@nnrp1.dejanews.com>
Source record: 124258

In article <74138h$8jv$1@news.megsinet.net>,
"jack" <cmb@owc.net> wrote:
> kenwood 2 meter allmode mobile tm255a
> 40 watts out.....$500.00 shipped
> 73 jack n9iif
>
>
Is that price correct?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3160. Problem solved with FT990 interface w/ MFJ 1278

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: w2op@my-dejanews.com
Message-ID: <742hmc$r7p$1@nnrp1.dejanews.com>
Source record: 124259

Tnx CJ, I followed your advice and it works!!!! TNX es 73's de Mike W2OP

In article <3661C926.9573@visi.com>,
CJ <cjr@visi.com> wrote:
> Refer to your manual, page 7. Use the connection shown for a "Flat Key".
> The KEYER button on the fron panel must be unselected.
>
> 73, CJ K0CJ
>
> w2op@my-dejanews.com wrote:
> >
> > I own an MFJ 1278B and a Yaesu Ft990. I am trying to make the cw keying
> > installation, however the 1278 manual indicates I should use a two conductor
> > shielded cable from the keying output jack of 1278. My FT990 manual states
> > emphtically that I cannot use a 2 contact plug in the rig's key jack.
Therefor
> > I am at a loss as to how to interface the rig to the 1278. I was hopeful of
> > taking advantage of the cw memory keyer feature. Any suggestions would be
> > greatly appreciated. 73's de Mike W2OP Email at xfd@msn.com
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3161. DTMF ANI ENCODER, new $25 shpd

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <742gbt$q9r$1@nnrp1.dejanews.com>
Source record: 124260

selectone model st-803 ANI encoder (automatic number identification). new in package with instructions and harness. this unit sends a user settable dtmf burst to id each radio when using the proper decoder. similar to what many ham radios bring called "paging". $25 shpd conus robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3162. vlf/omega aircraft control unit, neat looking!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: dcat4955@hotmail.com
Message-ID: <742gq4$qe8$1@nnrp1.dejanews.com>
Source record: 124261

neat avionics peice! vlf/omega control panel from modern aircraft. has color crt and millitary looking control layout all housed in black metal cube, aprox 8" with canon plug on end. unit is labeled GNS*500A CRT/CDU, made by GLOBAL SYSTEMS INC, IRVINE CALIFORNIA. probably thousands when new, now just a neat conversation peice thanks to gps. unit looks almost new. might be cool to power it up if you can get the docs from the manufacturer and use it as an eccentric's night light! $60 shpd conus robert cruz ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3163. Re: Ameritron ALS600 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Marty B <MJB11@ix.netcom.com>
Message-ID: <742j48$lcc@sjx-ixn9.ix.netcom.com>
Source record: 124262
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Ernest,, Would you have the sales slip, the amp would still be under warranty? Would you except $700. Are you the original owner?
thanks marty

ernest pollard wrote in message <3664BCFA.A604F4BB@snet.net>...
>Ameritron ALS600 solid state no tune amp for sale, Covers 160 to 10
>(includes 10/12 meter mod kit) Amp is less than 6 months old. Have
>shipping box and manual.
>Asking $800
>
>WA1IWD
>

3164. Re: Kentucky RIPOFF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: "Ransom E. Olds" <chipjumper@thepentagon.com>
Message-ID: <Wi492.2161$CY1.9039213@news.itd.umich.edu>
Source record: 124263
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.scanner

hey, what were the aliases of that ripoff artist in KY?

Don Bertone wrote in message <366349A9.7D646133@flash.net>...
>You will probably eat that one unless you can show that UPS was the cause
of the
>damage
>
>wplanck@netusa1.net wrote:
>
>> I recently purchased a radio from a ham that was severely misrepresented.
I
>> got it VIA USPS COD. The guy is in the ham call book. Does anyone have
any
>> experience with this type of fraud? A technician said it would cost about
>> $200 to fix the Kenwood TS440S. So far he hasn't answered my emails
>> concerning this matter. What are my options legally? I don't want to
identify
>> him yet until I see whether he makes it good or not. Tnx! Bill K9KZ
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

3165. TS-570 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <3664ce7c.27402965@news.earthlink.net>
Source record: 124264

Hello All,

I am posting this for a friend of mine.
He is looking for ANY form of a Kenwood TS-570.
Please let me know, by E-mailing me.

My E-mail: mikrounit@earthlink.net

WebSite: http://home.earthlink.net/~mikrounit

Thanks & 73,

Mike Green KQ6MU

3166. Re: mizuho 20 meter HT- do they exist?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Siegfried Rambaum <siram@adore.lightlink.com>
Message-ID: <Pine.SUN.3.95.981202003718.536D-100000@adore.lightlink.com>
Source record: 124265

You mean, they are still produced????

I remember them popping up in the early eighties in Germany, in ham radio ads that is, and I would be surprised if they still were in production some 15 years later. if so, why don't they pop up in American ham ads? After all, we are approaching Xmas, and those cute Mizuhos would make great stocking fillers. They would sell like hotcakes....

On 2 Dec 1998, Sachsarch wrote:

> Anyone know where (Japan, I suppose) these can be purchased?
>
>

3167. Re: Icom AT-500 autotuner Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <742lc1$eto@dfw-ixnews4.ix.netcom.com>
Source record: 124266

What a great response to this request for help. I got 12 replies.
Thanks to all who took the time to write. A friend from a local traffic
net is making a copy of the manual but the information on soldering the
ports rather than using switches was just what I needed. I guess all
those manual copies I have sent to folks over the years are comming
home to roost.

73s to all de Jerry KK5YY

In <73ub1h$sje@dfw-ixnews7.ix.netcom.com> kc5egg@ix.netcom.com(Gerald
Schmitt) writes:
>
>
>Howdy All,
>
>I have an Icom AT-500 autotuner with no manual. It has one input and
>several outputs. On my AT-150 you can select what band goes to a
>particular output with internal switches. I could not find any such
>switches on the AT-500 so my question is: How the heck do you select a
>particular output for a particular band?
>
> Thanks for any help,
>
> 73 de Jerry

3168. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <742np2$fl4@news.Hawaii.Edu>
Source record: 124267
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6OO
(rec.radio.amateur working-group)
```

3169. FS: TR-9000 2m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: pomphy <p@mphy.freeserve.co.uk>
Message-ID: <742pkm$rh9$1@newsreader1.core.theplanet.net>
Source record: 124268
Cross-posted to: alt.radio.uk,rec.radio.amateur.equipment,uk.adverts.other,uk.radio.amateur

300ukp incl p&p

3170. High-end HF radio recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <3664ebc4.84232912@news.mindspring.com>
Source record: 124269

Gentlemen (and Ladies),

I have been shopping around a little for a new HF rig on the upper end, and have looked at the pictures and read the specs. I know nothing beats sitting down and actually using the equipment, and most of you have much greater experience using these radios than I.

My question is, considering Kenwood's TS-950, Yaesu's FT-1000D or MP, or ICOM's IC-775 or 756, what are the best assets with respect to quality, features, useability, etc.?? Any one shine above the rest?

Thanks in advance

3171. for sale Harris RF-230S HF Military Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: stanhope.jeff@yt.sympatico.ca
Message-ID: <742mtu$v9a$1@nnrp1.dejanews.com>
Source record: 124270
Cross-posted to: rec.amateur.antennas,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment

Harris HF transceiver from military. Model RF-230S in excellent condition.
125 Watts. With mic and power cord. $700US.

(867)668-3243 or E-mail

Jeff

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3172. Re: RF Concrens in the Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <912592803snz@microvest.demon.co.uk>
Source record: 124271

On Tuesday, in article <366419AB.C538DC39@bcpl.net>
jlynch@bcpl.net "John Lynch" wrote:

> I am running a Kenwood 570 DG barefoot to a G5RV. There is some
> excess antenna coax layiung at the floor, near my feet.
> Is there any rf safety conserns, or does the coax pretty much shield
> the rf.
> I probable should take a field strength meter aroud the area, but I am
> in a wheelchair, and that can be interesting without help.
> Anyont think there are any concerns?

With only a barefoot transceiver and an outdoor antenna, I personally would not be concerned. But the fields in the shack come from several sources including leakage from equipment, leakage from the cable, radiation from the antenna and radiation from common mode currents on the cable. And the only one of these which is amenable to calculation is antenna radiation, and even that calculation will require assumptions which may not be valid.

If you want to be certain about this, then there is no substitute to measurement. But I don't know of any available instruments which are accuate and priced to be bought and used by amateurs. If and when accurate and affordable equipment does become available then I will definitely be in the line to buy one.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

3173. MOD-TM201

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: James Sunarjo <jsunarjo@selin.com>
Message-ID: <3665192C.1750@selin.com>
Source record: 124272

Hi guys
I have an old transceiver Kenwood TM-201,
it's only transmit from 142.000-148.995 .
Is it possible to modify to transmiting from 140.000-149.995 .
give me mod.

thanks
73
JZ09ETB Radio Antar Penduduk Indonesia (The Indonesian Ham Radio Org)

3174. Kenwood TS130S Service Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01be1de3$ae439940$b758cccf@default>
Source record: 124273
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,alt.ham-radio.marketplace

Hello,
> I am looking for a service manual for a TS130S xcvr. Original or good
> quality copy.
> Also any service bulletins for this rig.Please advise via E-Mail of
costs.
> 73,
> Glenn
> KB5AYO

3175. FS: Zip 100 and 10 cartridges

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <366529AA.7BA490F8@mbl.edu>
Source record: 124274
Cross-posted to: misc.forsale.computers.storage,rec.radio.swap,rec.radio.amateur.equipment

I have a zip 100 drive, comes with 10 disks. very little use, 90.00
shipped

3176. FS:Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <bsa92.808$0z.4853@news14.ispnews.com>
Source record: 124275
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

```
[Inline uuencoded payload not displayed: ^Fretts.vcf]
```

3177. Cloning software for IC-Q7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: GJ <falcon@a1.nl>
Message-ID: <743f2c$re8$1@news.a1.nl>
Source record: 124276

I'm looking for Programming-software (like Yeasu's FT-50) for the Icom
IC-Q7.
I found two off them at: www.hamradio.cz
I also want to now if Icom has made there own software....????

mail: falcon@a1.nl

3178. HEATH SA2500 WATNED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36674135.141082846@netnews.worldnet.att.net>
Source record: 124277

Heath SA2500 automatic tuner wanted.
Please advise price/condition.

3179. MINT DRAKE TR7/PS7/RV75/MS7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <366a4212.141304234@netnews.worldnet.att.net>
Source record: 124278

Mint Drake 7-line station:

TR7 transceiver with All "A" mods, FA7 fan, 2300/1800/500/300 Hz filters, Noise Blanker, original operator's manual and orignal service manual (no copies);

PS7 power supply with FA7 fan and original operator's manual with schematic;

RV75 synthesized VFO with TR7 interface cable and original operator's manual with schematic.

MS7 speaker.

The TR7 is a "9+" and looks great; front panel and interior are immaculate. One minor (< 1/16" ding on top right chrome trim). The TR7 has the WARC band mods. The PS7 is a "9" with a few minor scratches on the front panel and top cover. Interior is real good. The RV75 is a "9++" inside and out. All items work great, all pilot lights work.

$1000, includes FEDEX freight anywhere in US.Shipped in original Drake boxes.

Will send digital pix or other info on request.

3180. need kenpro 400 rotor controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Benson Scott <bscott@bayou.com>
Message-ID: <742qnanjh1@news.bayou.com>
Source record: 124279

looking for a working kenpro 400 rotor controller box.

anyone have one they might be interested in parting with?

benson
ae5v

3181. FS: Zip 100 CANCELED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-02129808290700001@pom1.mbl.edu>
Source record: 124280
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA
```

3182. FS: Icom IC-2350H Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: yung@NOSPAM.lansol.com
Message-ID: <36655143.1064330@news.flashcom.com>
Source record: 124281
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For Sale:

Icom IC-2350H Dual Band Mobile. Modified for MARS/CAPS extended
Transmit and Receive. Comes with manual, microphone, mounting
bracket, DC cable, $295 + Shipping.

@@ Remove "NOSPAM" for e-mail replies.

3183. FS: Yaesu FT-5100 Dual Band 50W mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: yung@NOSPAM.lansol.com
Message-ID: <3666514f.1076147@news.flashcom.com>
Source record: 124282
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For Sale:

Yaesu FT-5100 Dual Band Mobile. Modified for Extended Transmit and Receive. Used very little. Never mobiled. 9.9 out of 10 cosmetically and functionally. Comes with original box, manual, schematic, mounting bracket. $295 + Shipping.

@@ Remove "NOSPAM" for e-mail replies.

3184. FS/Trade: Yaesu FT-840 for RACAL 6790GM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <366552F1.73205D0C@hnvr.com>
Source record: 124283
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment

For sale: Yaesu FT-840 HF transceiver w/ general coverage mod, FP-800 power supply and FM-747 FM board. $750 or best offer. Will consider trade for RACAL RA-6790/GM receiver in good condition.

Ken - WB0QNA (St. Louis, MO)
(day) 314-241-1188 x203

3185. Re: Grounding Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: bryanr@bometals.com
Message-ID: <3665579d.2306647@news.mindspring.com>
Source record: 124284
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Still it's a good point though Roy,

When you plug the PL-259 into the back of your rig you are creating a ground loop between the vertical and your house safety ground. I've often wondered about this (trying not to be tooooo anal-retentive). I guess if you really want to avoid the ground loop you'll have to dig up your radials and elevate them (not that I wish to resurect the "elevated radial" thread again on this newsgroup). :-)

73 - Bryan (W4WMT)

On Mon, 30 Nov 1998 21:43:10 GMT, Roy Lewallen <w7el@teleport.com> wrote:

>You are correct. I simply wasn't thinking. Of course, it's the safety
>ground, not the neutral, which is connected to the rig's chassis.
>Please disregard the stupid question and accept my apology for the
>waste of bandwidth.

3186. ������������ "������������������" ������������ ������-����

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Cherevatov Vitaliy <root@upragr.donetsk.ua>
Message-ID: <01be1e08$165cba60$110101c1@Peniot.domen.dc.ukrtel.net>
Source record: 124285

������������ "������������������" ������������ ������-����
������������������ ������. ������������ ������������ "��� ������".
������ ������ ������ TUV ������ ISO 9000 ������ ASME.
���.: (0622) 32-23-08, 32-23-27, 91-60-63.

ULR: http://sacura.chernovtsy.ua/partners/chmz/prod-r.htm

3187. FS ICOM 220 Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: jkelly@bellatlantic.net
Message-ID: <743qa7$sl5$1@nnrp1.dejanews.com>
Source record: 124286

ICOM 37A/mic/mount/box very good shape - $250.00 you ship
ICOM P3AT with Fast Charger - $200 you ship

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3188. How does MFJ's 784B DSP,1026 noise eliminator work?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: cyberkat2@my-dejanews.com
Message-ID: <743rot$u3f$1@nnrp1.dejanews.com>
Source record: 124287

I am looking real hard at the MFJ 784B DSP unit and the 1026 noise eliminator. Where I live there is a lot line noise, static, etc and it is driving me nuts. I need to eliminate most of it to enhance my enjoyment of HF. Those of you that have these 2 units could you let me know how well they work and any drawbacks to the units? I have a manual MFJ noise unit that helps but I need some heavy duty stuff!

Thanks!

Jeff

--
Jeff Jones
AB6MB
NorCal #65
Owner of the Delta MudCats

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3189. Computer programming ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <36666143.1327243@news2.infinet.com>
Source record: 124288

Does anyone have any info on the cable required for connecting an ADI AT-600 to a serial port and/or the programming protocol? Is there a free program available for programming the AT-600? ADI sells a programming kit for $40, but I'd thought I'd explore other alternatives.

Mark

3190. FS: Kenwood TS-570D(G) with IRAD 400Hz CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <3665681B.499BCEA0@iolky.com>
Source record: 124289
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale a brand new Kenwood TS-570D (G) model with a IRAD 400Hz CW filter.
This rig is only 5 months old and is just back from Kenwood Service Center
East for the (G) upgrade. The upgraded model works superb offering added

versatility on both CW and SSB. I currently have a TS-870S and do not need
a second rig so I am selling this one. The rig has 6 1/2 months left on the
factory warranty but like I said this rig was just back from Kenwood Service and is in perfect condition. I have all the orginal boxes, manuals,
power cord, hand mic, and computer software to run the rig via your PC's

serial port. AES sells the TS-570D(G) new for $1198 and this rig has a $100
filter installed, if you are a op with need of a nice rig here you can save
$250.

Price: $1025 (firm) shipped

73,

--
David E. Shelton, RN
Amateur Radio Op/Stn, W4DES
w4des@iolky.com

Amateur Radio Transmitting Society of Louisville (ARTS)

3191. Re: MINT DRAKE TR7/PS7/RV75/MS7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <eyk$T2gH#GA.244@ntdwwaaw.compuserve.com>
Source record: 124290

This transceiver will make someone very happy. However, a 9+ is a long way from MINT.

3192. Re: mizuho 20 meter HT- do they exist?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <36656DBC.18BB0ADC@yahoo.com>
Source record: 124291

Been a couple years, but as I remember T-Zone and X-One in
Akihabara used to carry these. There were a few other small ham
shops around there that carried this model, as well as the
other bands.

Best bet is to get a copy of JAPAN CQ or LETS HAMMING magazines --
lots of advertisements in the back, including phone and fax
numbers. Send a fax and see what happens. You might
also try http://www.tzone.com.jp.

Joe K7JOE
ex 7J1AOF (Tokyo, 1992-1995)

Sachsarch wrote:
>
> Anyone know where (Japan, I suppose) these can be purchased?

3193. FS**New President Lincoln (HR2510)**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <11259-36656B82-11@newsd-132.iap.bryant.webtv.net>
Source record: 124292
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Have a limited supply of NEW President Lincoln 10 meter mobile radios.These are the same as the Uniden HR2510.Inported from Europe. They cover 28-29.7mhz. and work AM,FM.CW,USB, & LSB. Output is 10 watts AM/FM and 25 watts CW/SSB.This may be your last chance to get one of these great little rigs.
Price is $360.00 + shipping
****ONLY 5 LEFT SO HURRY****

73's
Stan
(530)241-0843

3194. Re: RF Concrens in the Shack

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-02 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36726f10.772156743@news.atl.bellsouth.net>
Source record: 124293

On Tue, 01 Dec 1998 11:30:36 -0500, John Lynch <jlynch@bcpl.net> wrote:
>I am running a Kenwood 570 DG barefoot to a G5RV. There is some
>excess antenna coax layiung at the floor, near my feet.
>Is there any rf safety conserns, or does the coax pretty much shield
>the rf.
>I probable should take a field strength meter aroud the area, but I am
>in a wheelchair, and that can be interesting without help.
>Anyont think there are any concerns?
>Thansk,
>John

It is unlikely that you have fields in excess of the exposure limit with
your setup, but contrary to what some may say, coax can radiate if
there are common mode currents on it. That may be the case with
a G5RV unless it uses a good choke balun at the connection point
to the balanced line. (Some do, some don't.)

To be on the conservative side, I'd clean that mess of coax up off
the floor and either cut it to length or hang the excess well out of
the way of the operator (distance is your friend in dealing with
RF exposure).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3195. Wanted: Ten-Tec 263 remote VFO (for Corsair I & II)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <746gja$km9@sf18.dseg.ti.com>
Source record: 124046
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a Ten-Tec model 263 remote VFO, the matching unit for the Corsair I and II (yes, I know there was a later and fancier one for the C-II also). Must be in working condition, cosmetically good (not looking for a museum piece here).

Dean / K5DH

3196. WTB: Yaesu FL7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0312981200140001@pom1.mbl.edu>
Source record: 124047
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a FL7000, prefer the newer model with hi/low switch on front.
Consider older type if priced right. Must
be in exc. cond. cosmeticlly as well as electricaclly

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

3197. Re: How WELL does the MFJ's 784B DSP and 1026 work?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <3665b409.22521188@news2.infinet.com>
Source record: 124048

On Wed, 02 Dec 1998 19:08:09 GMT, cyberkat2@my-dejanews.com wrote:

>I am thinking seriously about getting either the 784B or the 1026. I have
>lot's of noise at my QTH from various sources at various times. How do those
>2 units work?
>
>Jeff

Jeff,

I just got an MFJ-1026 in an attempt to reduce some local power company noise. I played with it for a couple of hours and I think it's going back to the store. It may be that my unit was defective, but I was unable to null anything. As part of the set up exercise, they have you tune a strong, continuous signal (I used WWV) and null it. I had no luck

Also, to null a signal you adjust a phase adjustment knob. The movement of the knob on my unit was not smooth and thus, very difficult to make fine adjustments. It is possible that that was why I couldn't null anything.

There were also two things that I found out only after reading the manual (they weren't mentioned in the ads).

1) Although the unit has an internal active antenna, they recommend using an external antenna. I found that to be true. With my beam as the main antenna, the only way I could match the gains of the main and aux (internal active antenna) was to crank the main antenna gain down to practically nothing.

2) The unit needs to be installed between the radio and the antenna tuner. This is difficult to do with a radio with a built in tuner. The manual mentions this fact and say that when a built-in tuner is used that the 1026 can only be used when the SWR without the tuner is < 2.0:1.

3198. Re: MINT DRAKE TR7/PS7/RV75/MS7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <uYwuMCuH#GA.189@nih2naab.prod2.compuserve.com>
Source record: 124049

Hi Dan,

Nope, not an offer. Even though this is a very desirable
package. I have lots of Drake equipment (tube). The only thing
better than a nice TR7 is having the RV75 to eliminate the drift.
I think your use of the word MINT in the subject line may be
misleading. In my mind MINT means truly like new, not "pretty
mint for it's age". I'd call your unit "excellent". 8-)

73,
de WB8YQJ/6

3199. ICOM IC-F4S-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: realtor@cdc.net
Message-ID: <746qdmfpd1@nnrp1.dejanews.com>
Source record: 124050

I just purchase today a new ICOM UHF TRANSCEIVER
MODEL IC-F4S SMART TRUNK II COMPATIBLE.
SERIAL # 12358 AND THE RADIO HAS IC-F4S-4 STAMPED ON
INSIDE BACK. It did not have a user manual.

What is the cost from you for a second unit of the same type?
WHAT FREQUENCIES DOES THIS UNIT COVER?
HOW MANY FREQUENCIES DOES IT STORE AND DOES IT WORK
WITH A REPEATER?
CAN YOU USE A 12 VOLT INPUT FOR THE RADIO?
WHAT IS THE 1922A REAR SHEET FOR?
WHAT IS THE ITEM # AND PRICE OF PROGRAMMING
CABLE AND SOFTWARE?
IS THE CABLE COMPATIBLE WITH
THE F10, F20 OR F30 RADIOS?
SAM OBERLIN
N5NVF
CALL TOLL FREE 1-888-897-7944 VOICE MAIL
realtor@cdc.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3200. FORSALE(or trade), Best offer, Tinsley Labs classical cass telescope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <746mh0$9ju@nntpb.cb.lucent.com>
Source record: 124051
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I MUST sell this asap -- best offer takes this beautiful
classic telescope. An EXCELLENT value for someone who wants
a classic, top quality scope.
Contact me at 732-949-0664 or via e-mail.

Original ad follows:

FORSALE -- TINSLEY LABS CLASSICAL CASSEGRAIN TELESCOPE !!!

I have for sale a Tinsley Labs 8-inch Classical Cassegrain
telescope, complete with the original German equitorial
mount and clock drive. Tinsley produced these fine scopes
in the mid 1960s and are known for their fine optical and
mechanical properties. They were (are) research quality
instruments which are quite rare and retain their value.

In mint shape, they go for around $3000. The one that
I have is in very good condition, but needs a few minor
items to bring it to "mint", as follows:

- mirrors are excellent, no scratches or chips, and
bright. Although very good and workable, a
recoating would make them mint.

- clock drive needs an external 12V battery pack and
rheostat to make it operational (this is as it was
intended). A nicad pack or motorcycle battery would
be appropriate.

- A low tripod or pedestal base (about 20" high) and
"rocker box" is needed for the equitorial mount to
sit on.

- the optical tube has some scratches in the paint and
a small dent, which absolutely does NOT interfere with
the optical path. Paint scheme is the original Tinsley
gray.

Thats about it. I just don't have the time to use this
scope and it's too valuable to just let it lay idle.

I'm was asking $2150. for scope and mount (and absolutely will
NOT sell them separately) but am open to offers. Please, I must
find a good home for this; make a bid!

The equipment is located in Monmouth County, NJ. For
further information, please contact me.

Thanks,

Joe Levantino
Lucent Technologies - Bell Laboratories
732-949-0664 (days)
jlevantino@lucent.com

PS -- I will consider a trade for equally valued Amateur
Radio Equipment, in particular a high quality, heavy
duty, HF linear amplifier (Ten-tec, etc).

3201. FS: Never Used Cushcraft AR-270B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <3fB92.1443$Kx.7192@news6.ispnews.com>
Source record: 124052
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

Forsale: AR-270B 146/446MHz 5.5/7.5dB 7.7' Never used but
assembled. Cost new $100 Price $80 with pl259 connectors and
coax included. Have other ham gear forsale also. I am getting out
of the hobby. Dont want to ship since it is already assembled. I'm
located in Southern NJ across form Phila, Pa.
For details re: via email or call 609-386-9382 days.. If busy call
609-386-3272 [afternoon only]. Thank you for reading my post.
Thom j. email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

[Inline uuencoded payload not displayed: ^Fretts.vcf]

3202. FORSALE - Vibroplex "original" bug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <746nsu$buv@nntpa.cb.lucent.com>
Source record: 124053
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Vibroplex "original" bug, chrome on grey base, forsale. It's in
excellent condition. S/N 26xxxx. HRO current price is $140. I'd like
to get $100 for it.
Thanks,
Joe KB2FSH
(732) 049-0664

3203. IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: derekleath@colorassociates.com
Message-ID: <746s3r$hb7$1@nnrp1.dejanews.com>
Source record: 124054

Well, I very close to buying the IC-Q7A.
Just thought I would check to see if everyone who has one still loves it.
Thanks, 73 Derek N0PQT

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3204. Re: Schematic needed -- HP 427 volt-ohm meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: thomas.g.booth@den.mmc.com
Message-ID: <thomas.g.booth-031298124716@ls-bootht-c.ast.lmco.com>
Source record: 124055

In article <73fs17$uv8$1@news.ro.com>, "John D. Farr" <johnfarr@ro.com>
wrote:

> Thanks for reading this. I need a schematic or manual for an HP 427 volt-ohm
> meter. I'd be glad to pay postage and reproduction costs.

> John

John, if your local library has a copy of Howard Tremaine's _Audio
Cyclopedia_, you'll find a reproduction of the schematic for the HP 427A in
the test equipment chapter. Unfortunately the schematic (which is AFAIK
repro'd directly from HP artwork) lacks part numbers for the
semiconductors, which could be a problem if the stampings on the devices in
your 427 are illegible or incomplete.

Good luck...

TGB

\\ The opinions expressed herein are my own. //

3205. FS: Regency HR-312 two meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <3666F172.C03A376A@nts-online.net>
Source record: 124056
Cross-posted to: rec.radio.swap,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Regency HR-312 transceiver for 2m FM. Runs on 12 VDC and
has crystals for 04/64, 34/94, 16/76, 22/82, 28/88, and 52/52.
Great starter radio or will make good packet unit. Good condition
and has extra new faceplate. $50 plus UPS

Bryan Edwards W5KFT
Lubbock, Texas 79424

3206. Cushman CE-3 Service monitor for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <3666EF01.FD8662C6@nts-online.net>
Source record: 124057
Cross-posted to: sci.electronics.equipment,misc.industry.electronics.marketplace,rec.radio.swap,sci.electronics.components,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,sci.electronics.misc,sci.electronics.repair

Cushman CE-3 service monitor with Model 301 Scope and
Model 303 Broadband mixer included. Excellent condition and
ready to put on the bench and use. $650 or will consider trades

Bryan Edwards W5KFT
5135-69th St
Lubbock, Texas 79424

3207. Need Help With TS440S Front Panel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <7471m5mdb1@nnrp1.dejanews.com>
Source record: 124058

I need to know how to remove the front panel on a TS440S. How much trouble is it?
Bill K9KZ

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3208. WTD: Owners Manual for Yaesu FT-301D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: pmiller563@aol.com
Message-ID: <19981203154905.14326.00001110@ng57.aol.com>
Source record: 124059

Looking for the manual, or copy, for the Yaesu FT-301D.
Thanks...
Paul - K7VO k7vo@qsl.net

3209. Re: TenTec 229 Full Power antenna tuner FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: lordell@aol.com
Message-ID: <19981203160515.00887.00000634@ng-fa1.aol.com>
Source record: 124060

>Ten-Tec 229 antenna tuner,

One of the easiest tuners I have used except for an automatic. Converges
quickly on SWR=1.

3210. Wanted: Alinco DJ-S41T handie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <3666F598.497D4D52@nts-online.net>
Source record: 124061
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

```
Wanted: Will buy or trade for Alinco DJ-S41T
70 cm HT. What do you have?

Bryan W5KFT
```

3211. Globe Scout 680 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <36670131.231B1FA8@nts-online.net>
Source record: 124062
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Globe Scout 680 transmitter. Its been sitting on the storage
shelf for 5 or 6 years and its time for it to have a new home.
Just like the one you used as a novice back in the old days.
$65 plus UPS.

Bryan Edwards W5KFT
Lubbock, Texas 79424

3212. Overvoltage protection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: james fisher <k4gf@worldnet.att.net>
Message-ID: <74706j$2i8@bgtnsc03.worldnet.att.net>
Source record: 124063

My PYRAMID power supply does not have overvoltage protection. On one of my schematics another PYRAMID shows an optional protection unit, but the type is blurred and I can't read the THY number. Can anyone help, please? K4GF, k4gf@worldnet.att.net, Ocala Florida

3213. Raymer public address amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <747416ogt1@nnrp1.dejanews.com>
Source record: 124064

for sale raymer public address amplifier in excellent condition
45.00+shipping
Thanks bryan

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3214. ALINCO DX-70 TH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: martinjm@pe.net
Message-ID: <366707a8.10661300@news.pe.net>
Source record: 124065

ALINCO DX-70 TH For Sale. New Cond aprox 5 hrs on 6mtrs. Box,
Manual $595 + shipping NH6WR/6 martinjm@pe.net

3215. Re: High-end HF radio recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: diale.nospam@mindspring.com
Message-ID: <36670848.66191136@news.mindspring.com>
Source record: 124066

I don't really know anything about it. If it's a comparable radio, by
all means, add it to the list!

On 3 Dec 1998 02:56:31 GMT, "DavidC" <davidc@bit-net.com> wrote:

>Why would you not add the JRC JST-245 to your list? Just wondering.
> ~~~
> ï¿½ï¿½ï¿½
> \ ~ / .... DavidC AA1FA

3216. DSP-59Y

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: "Jim B." <burkeja@ifc.utc.com>
Message-ID: <3666FEFF.7CB0@ifc.utc.com>
Source record: 124067

Looking for comments pro & con on this filter. Is it as good as todays state of the art radio dsp filters?

Thanks in advance
Jim

3217. Re: FS: TR-9000 2m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: paul <paul@greenrover.demon.co.uk>
Message-ID: <qOd8lPApKxZ2Ew9U@greenrover.demon.co.uk>
Source record: 124068
Cross-posted to: alt.radio.uk,rec.radio.amateur.equipment,uk.adverts.other,uk.radio.amateur

>Further up the thread, Andy Lake <g8yoa@btinternet.com> wrote:
>> 300ukp incl p&p
>
>Am I the first?
>
>BWWAAHHHHH!!
>
>How much was that FT-221R ???
>
>73
>Andy

As the market seems quite buoyant at present, I think it's time to
advertise my IC202. 650 ukp complete with manual.

Regards

--
Paul G8IZR

http://www.greenrover.demon.co.uk

3218. FS HT-37

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be1f15$b4cc1340$1f69e3c7@vital.gate.net>
Source record: 124069
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

HT-37 $100 obo photo at http://www.gate.net/~vital/HT37.jpg located
in FL

3219. Re: IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Randy Okert <rokert@connectcorp.net>
Message-ID: <366724A6.5A5BF63A@connectcorp.net>
Source record: 124070

derekleath@colorassociates.com wrote:

> Well, I very close to buying the IC-Q7A.
> Just thought I would check to see if everyone who has one still loves it.
> Thanks, 73 Derek N0PQT
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Hi,
I have had my Q7A almost a week now. :-)
I am verry impressed with the recieve, 0.005mhz-1999.995mhz w/clone mod.
With stock ducky ant. i can usually recive at least one of the WWV in co.
(I'm in Wa.)
Scan is rather slow, operation of radio is hard to learn (only 7 buttons)
I wish for SSB, extended Tx.(70cm.-GMRS) & cell rcv.
I don't have a ticket (yet) so i don't know if low tx. power
is a problem in my area.
Randy

3220. Re: Kenwood TS-520 Manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <kqG92.8269$r32.3716@news15.ispnews.com>
Source record: 124071

You can get good repro manuals from http://www.w7fg.com/

The operation manual is 18.00 and the service manual is 20.00 + shipping

I just got a service manual for a 520S from them and was very happy with
there service.

Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com
Mick wrote in message <36668439.0@news.highway1.com.au>...
>I have got myself a Kenwood TS-520 from the local Hamfest but it did not
>come with a manual or mains supply cable (the plug is only wired for a
>battery so previous owner must have used it mobile only), could anybody
>please help me with either one or the other or both.
>
>Regards Mick...
>
>
>
>

3221. WTB: VHF SWR Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Robert <bharvey@iu.net>
Message-ID: <36668FFF.7681@iu.net>
Source record: 124072

Please state price and condition

Thanks

Robert
WB9LZO
407-727-5808
bharvey@iu.net

3222. Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Rick Miller <spamfree.rdmiller@bit-net.com>
Message-ID: <36673AE1.396C@bit-net.com>
Source record: 124073
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

For the past several weeks I have been observing interference
on the HF band. Here are some of my observations:

1) The interference sounds like raspy static.
2) The signal is several KHz wide.
3) It occurs ~ every 117 KHz.
4) I have tracked it as far down the HF spectrum as 1.9 MHz.
5) It tends to drift in frequency up and down the band.
6) It seems to be several S units louder than the background noise
level, but not a function of the background noise.
7) I have ovserved it on 2 different radios, with all other equipment
turned off (I think).
8) I have observed it outside the house with a loop antenna hooked
to my broadband scanner.
9) It seems always to be present. I have not turned the radio on when
I could not find it.

I suspect it may be leakage from the cable company, but they tell me
that if it were leakage, my TV picture would be degrade. I'm not
entirely sure I aggree with this. And I see evidence of work at 2 of
their polls at the edge of my property in the last few weeks.

Do the characteristics of this signal point to any particular service?
The main problem is that it disrupts my activity on 10 meters. I'm
located in central NH.

Any suggestions would be appreciated.
73
--
==========
| Rick Miller | rdmiller @bit-net.com |
| KA3BZX/1 | http://www.bit-net.com/~rdmiller |
==========

3223. WTB: TNC for packet radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Robert <bharvey@iu.net>
Message-ID: <36668FB0.4585@iu.net>
Source record: 124074

Please e-mail price and condition.

Thanks

Robert
WB9LZO
bharvey@iu.net

3224. WTB Schematic for BC800XLT scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: mark <imok1@mc.net>
Message-ID: <366738ED.830E6C0@mc.net>
Source record: 124075
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

WTB

Schematic for Bearcat 800xlt scanner.
copying/shipping costs no problem.

thanks
Mark
KB9LIO

3225. FS Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <3667054E.4756@thezone.net>
Source record: 124076

Solid state HF radio no added filters or keyer 10-160 meters AM SSB FM
in great shape
less then 1000 contacts includes hand mic,desk mic manual and carton
$500.00 US+
shipping
--
vo1ty@thezone.net
709-745-4264
73 Tom de VO1TY

Tom Warren
17 Bowring Place
St.John's NF A1E 3P4
Canada

3226. FS: HALLICRAFTERS GC RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: BBWOLF <bigbadwolf1@earthlink.net>
Message-ID: <36673A99.D4616E9B@earthlink.net>
Source record: 124077
Cross-posted to: rec.radio.cb,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

FOR SALE -- HALLICRAFTERS S-108, 9 out of 10 condition. Looks and
Receives Great! Best offer over $ 75.

Please E-mail bids to bigbadwolf1@earthlink.net

Pic available upon request.

Thank You!

-ERIC (Dayton, Ohio for shipping purposes)

3227. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <yRH92.8$04.53@news15.ispnews.com>
Source record: 124078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

If they had a nobel prize for electrical engineering that suggestion would surely win it.

Jeffrey Herman wrote in message <747dv0$ff@news.Hawaii.Edu>...
>Herb Sims <sims@sauron.msfc.nasa.gov> wrote:
>>What I used to do with 1200 Baud modems to increase the speed to 2400 was
>>to double the +5V to +10V. Worked great! :)
>
>That tip should go into the April issue of QST...

3228. FS CDE Rotor Assembly

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <36676A8B.1B8A@mail.cadvision.com>
Source record: 124079

For sale a CDE ham III rotor and control unit. This unit is in its'
original shipping box and it has hardely been used.
The cost is $200.00 US plus shipping costs. Or I will trade it for
a good antenna tuner.
I am Peter Christensen and my Email address is
christep@cadvision.com
Thank you. Peter

3229. For Sale: FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: The Dragon Reborn <jimmy__durante@yahoo.com>
Message-ID: <747nff$jb5$1@news.asu.edu>
Source record: 124080

FT-900AT, barely used, CW/SSB filters (CW installed, SSB not), hand mic,
manual and original box, will include Astron RS-20A power supply. $850.
Please send email to jimmy__durante@yahoo.com
if interested. (2 "_" in address).

73's
KK7JS

3230. WTT: UHF MTS2000 for UHF ASTRO SABER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <366762E9.90DC6CA0@postoffice.pacbell.net>
Source record: 124081
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a UHF MTS2000 model 3 (full keypad,front display and 255 channels).I would like to trade for a UHF ASTRO SABER III.I will pay a reasonable cash difference.
Radio is in good shape and comes with a 1 hour rapid charger.
Al

3231. Re: WANTED+++OLD SYNTHESIZERS+++Drum Machines+++etc++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: John Donnelly <jpd2@uswest.net>
Message-ID: <36676594.42C85A34@uswest.net>
Source record: 124082
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

You're looking on the wrong newsgroups, this is for Radio gear.

rolandman1@aol.com wrote:

> Hi :) I'm an electronic musician seriously searching for old SYNTHESIZERS,
>
> KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old
>
> effects and all related electronic musical equipment (MIDI and pre-MIDI).
>
> In general, I'm looking for working or broken instruments made in the
>
> late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and
>
> especially ~PATCHCABLES~. The more unusual, the better.
>
> _Moog
>
> _ARP
>
> _Roland
>
> _Buchla
>
> _Serge
>
> _Korg
>
> _EML (Electrocomp)
>
> _Polyfusion
>
> _EMS (Synthi and VCS-3 Putney)
>
> _RSF
>
> _Oberheim
>
> _Sequential Circuits
>
> _Steiner Parker
>
> _Aries
>

> _Synton
> _Elka Synthex
>
> _E-mu
>
> _Electro-Harmonix
>
> _Ionic
> _Octave Plateau
> _Realistic MG-1
> _Wavemaker
>
> _Crumar Bit rack
> _OSCar monosynth
>
> _Roland _TB-303 Computer-Controlled *Bassline
>
> _Roland _TR-909 Rhythm_Composer
>
> _Roland _TR-808 " "
>
> _Roland MC-202 Microcomposer
> _Pearl Syncussion SY-1
>
> _ARP Sequencer
>
> _EML-400 Electrocomp Sequencer
>
> _Korg SQ-10 analog _sequencer
>
> _Simmons SDS5, 6, 7 Drum Brains
> _Oberheim Xpander
> _Korg MS-20
> _Sequential Prophet VS rack
> _Roland Compu-Rhythm
> _Space Echo
> _Gleeman Pentaphonic
> _Korg PS-3300
>
> _
> _ANYTHING SIMILAR!!
>
> Also looking for old literature on synths and electronic music.
>
> If you've got any of the above or similar equipment which you'd consider
> selling or know where i could find some, please email me at
> rolandman1@aol.com
>
> If you'd like, please include your phone # since my email has occasionally
> been unreliable in the past.

>
> Thank you very much for your time and I apologize if this message annoys
>
> anyone.
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3232. Re: TS-870 Vs. FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Andrew Rubin <slash830@earthlink.net>
Message-ID: <36676035.5C61CA33@earthlink.net>
Source record: 124083

Both great radios. But, the TS-870 is a tad better. They both have there strong and weak points, but the 870's DSP is better, and all the filters make it better outta the box.

John wrote:

> I've had both, and although I consider the 1000 slightly overpriced, it is a
> much better radio than the 870 - of course you're comparing apples and
> oranges...
>
> John
>
> ---
> John Lewis
> South St. Louis - 63116
> mstr-jl@swbell.net
>
> KQ6MU wrote in message <36663304.23378385@news.earthlink.net>...
> >Hello all,
> >
> >I am trying to find out which radio, the Kenwood TS-870 or the Yaesu
> >FT-1000MP, is a better radio.
> >Which sounds better??? Which receives better???
> >Which is easier to opperate?? And so forth.
> >Thanks & 73,
> >
> >Mike Green KQ6MU
> >
> >E-Mail: mikrounit@earthlink.net
> >
> >WebSite: http://home.earthlink.net/~mikrounit/radio
> >

3233. Parting out Heathkit Hw-101

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <vTJ92.667$14.716@news13.ispnews.com>
Source record: 124084
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Parting out HW-101. If board and Finals gone. Everything else intact. What do you need?

Marty
N5KBP

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

3234. Icom 2000H RF Output Module Service Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Joe Bucher <joeb@viaduct.custom.net>
Message-ID: <747mll$pt0@enews4.newsguy.com>
Source record: 124085

A good friend, Gary WA9RZY had the RF output module to fail
in his 2000H. When he removed it, he discoverd there was no
sign that any heat sink compound was applied. Has anyone
experienced a similar failure? Should heatsink compound been
applied during manufacturing? Gary can't access this NG, but
would appreciate direct email to him if you have any info.
contact him at: grhowell@viaduct.custom.net

TNX ES 73 Joe, KF9EU

3235. Re: Alinco DJX10T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <366731D1.3470@wwd.net>
Source record: 124086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Craig wrote:
>
> Last Weekend I purchased a DJ-X10T.
>
> I have no complaints about its recieve capability. I can consistantly get
> WWV on 2.5Mhz at a strong S7 around 3 AM local time, (Kansas City) with the
> supplied "rubber duck" antenna.
>
> All in all, it is a nice little raido, it suffices for an apartment dweller
> like me who cant put up a good dipole.

Any info on the computer control portion?
--
73

Nick Marsh
WB4SQI

3236. Re: WTB: TNC for packet radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: joe <joed2@javanet.com>
Message-ID: <3667567E.A0B5E3F1@javanet.com>
Source record: 124087

Hi Robert...I saw your add and I do have a
Kantronics Kam ver.5.0 for sale.
I used this tnc as a knode in the area here.
It is in good condition and works fine.
I have all books and manuals.
And a copy of Hostmaster II+.
Looking for $100.

joe, WA1WRM

Robert wrote:

> Please e-mail price and condition.
>
> Thanks
>
> Robert
> WB9LZO
> bharvey@iu.net

--
http://www.javanet.com/~joed2/for_sale.htm

3237. Re: How does MFJ's 784B DSP,1026 noise eliminator work?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <744mal$680$1@news.megsinet.net>
Source record: 124096

Have used the 1026 for about a year or so and would not want to be without it! I can reduce an S5 noise level to S0. It did take some playing around with noise antennas, but it works quite well. Have also used it for some diversity reception (horizontal antenna as a main and a vertical as a noise antenna). The results can be quite surprising.

I also use a Timewavy DSP-599zx. The combination of the Timewave and 1026 are an unbeatable combination.
73
Ken

cyberkat2@my-dejanews.com wrote in message
<743rot$u3f$1@nnrp1.dejanews.com>...
>I am looking real hard at the MFJ 784B DSP unit and the 1026 noise
>eliminator. Where I live there is a lot line noise, static, etc and it is
>driving me nuts. I need to eliminate most of it to enhance my enjoyment of
>HF. Those of you that have these 2 units could you let me know how well
they
>work and any drawbacks to the units? I have a manual MFJ noise unit that
>helps but I need some heavy duty stuff!
>
>Thanks!
>
>Jeff
>
>
>--
>Jeff Jones
>AB6MB
>NorCal #65
>Owner of the Delta MudCats
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3238. MFJ Switching Supplies made by NCG ? ANy Good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981202194953.07772.00001099@ng100.aol.com>
Source record: 124097

I just got the AES Catalogue in the Mail. On page 74 they have a Picture of the

MFG Swtching Power Supplies. Then to the Left is the NCG Brand that looks
exactly like it. Are they the same with MFJ just stamping his name on it.
I the MFJ brand Switching supplies any good? In the ast I've been dissaponted
with the quality of MFJ stuff.
Comments?
73's TIM

3239. WTB: Kenwood VS-1 Voice Synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Waldo Winterburn <waldow@lan.nsc.com>
Message-ID: <Pine.SO4.4.03.9812021659040.29266-100000@glassbox.nsc.com>
Source record: 124098

If you have a Kenwood VS-1 for sale, please contact me
via e-mail or phone (408-721-6890). Thanks in advance.

Waldo WA6RCI

Waldo Winterburn voice: 408-721-6890
Engineering Technician fax : 408-721-1441
National Semiconductor Corporation email: waldow@lan.nsc.com

"ceterum censeo delendam esse Carthaginem"

Cato the Elder 234-149 B.C.

3240. Kenwood TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: gil@svs.com
Message-ID: <744u4eslp1@nnrp1.dejanews.com>
Source record: 124099

I need to remove the front panel and can't get the setscrew on the tuning knob loose. Anybody have any idea on the set screw head size. I've tried all of the Allen and metric sizes. Help. Thanks

Gil, W9BUB
gil@svs.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3241. Re: Kenwood TH-G71A vs ICOM IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: ikickass@missile.command
Message-ID: <3665f096.658480@news.atl.bellsouth.net>
Source record: 124100

On Mon, 23 Nov 1998 00:26:12 -0500, "Vax B. Uster" <vaxb@sgi.net>
wrote:

>Although I would have recommended the TH-79 as the best choice, if it is out of
>your price range, I'd suggest next the IC-W32A. I haven't seen the G71A yet - but
>my friend has the W32A, and I've played with it. I haven't used it extensively,
>but from first impressions, it definitely looks like a nice rig. He is real happy
>with it and has had it for about 6 mos.
>
>VB
>
>Ben Miller wrote:
>
>> I'm looking to buy either a Kenwood TH-G71A or an ICOM IC-W32A as my first
>> radio. Both radios are in my price range (the TH-79 is not). Any thoughts
>> on which is better? I'm interested in things like reliability, features(I know
>> that the TH-G71A is somewhat limited here), and possible mods. Thanks!
>>
>> Ben
>> N9WIY
>
>
>

Vax,

I own a TH-G71a -- and I am quite pleased with the performance of
it... It is very "user-friendly" and as far as mods go, you can snip
one diode for MARS, and snip two diodes (one of them is the one for
MARS) and open up the TX from 130MHz to 174MHz, and from 400MHz to
470MHz, and also open up the 300MHz band for rx and also the 800MHz
band for rx also... (cell blocked) I purchased this little rig for
the same reasons as you... It was one of my first rigs (I've only been
licensed for about 6 months now) and I still use it quite a bit. I
also do packet with it.

HOWEVER!!!
Save your money on the leather case... I bought this and do not like
it one bit. I have also trgied various "non-Kenwood" cases. It is
VERY difficult to press buttons...

--KF4YOR

3242. Re: FS Price Drop on Motorola Handhelds HT-600 P-200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <3665f1cb.24072429@news3.ibm.net>
Source record: 124101

I have sold all of these Motorola handhelds.

Thank you for your interest.

John

On Wed, 02 Dec 1998 23:43:14 GMT, qbfan@ibm.net (John N4EEB) wrote:

>For Sale
>
>Two Motorola HT-600 UHF 2-Channel Handhelds - $75 each.
>
>One Motorola HT600 UHF 2-Channel Handheld - Extra Battery, New
>Matching Speaker Mic - $160
>
>John N4EEB
>qbfan@ibm.net

3243. ICOM Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Keith Piercey <salmo@nf.sympatico.ca>
Message-ID: <3665f596.0@209.128.1.3>
Source record: 124102

I need a service manual for an ICOM 2m rig....IC-25A or a copy of one.

Keith VO1AE

3244. Re: Info on Kenwood MC50 and MC80 mics?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19981202212917.01040.00000497@ng-ch1.aol.com>
Source record: 124103

Learned the answer to my question, thanks to those who sent mail.
Rod

3245. Re: High-end HF radio recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be1e68$43fae220$c88492d0@Bit-Net.bit-net.com>
Source record: 124104

```
Ed (WA4RYW) <diale.nospam@mindspring.com> wrote in article
> I have been shopping around a little for a new HF rig on the upper
> end, and have looked at the pictures and read the specs. I know
> nothing beats sitting down and actually using the equipment, and most
> of you have much greater experience using these radios than I.
>
> My question is, considering Kenwood's TS-950, Yaesu's FT-1000D or MP,
> or ICOM's IC-775 or 756, what are the best assets with respect to
> quality, features, useability, etc.?? Any one shine above the rest?
```

Why would you not add the JRC JST-245 to your list? Just wondering.
~~~

\ ~ / .... DavidC AA1FA
~~~

3246. Re: mizuho 20 meter HT- do they exist?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <7450fs$4vr$1@user2.teleport.com>
Source record: 124105

In article <36656DBC.18BB0ADC@yahoo.com>, Joe K7JOE <k7joe@yahoo.com> wrote:
>Been a couple years, but as I remember T-Zone and X-One in
>Akihabara used to carry these. There were a few other small ham
>shops around there that carried this model, as well as the
>other bands.
>
>Best bet is to get a copy of JAPAN CQ or LETS HAMMING magazines --
>lots of advertisements in the back, including phone and fax
>numbers. Send a fax and see what happens. You might
>also try http://www.tzone.com.jp.
>
>Joe K7JOE
>ex 7J1AOF (Tokyo, 1992-1995)
>
>Sachsarch wrote:
>>
>> Anyone know where (Japan, I suppose) these can be purchased?

I remember seeing them in Japan - they were available for all bands 160
through 2-Meters. I bought a 40-Meter one while in Akihabara once, and
I use it for tracking down noise in the neighborhood. I also bought a couple
of the 10-Meter Mizuho long whips to use on a pair of 10-Meter FM Azden
HT's. The receivers in the Mizuho were really excellent. I haven't seen a
recent CQ Ham Radio Japanese magazine in a while, so not sure if they're
still available or not (they also had lots of little accessories like
outboard 10-watt linear amps, etc.) Just not enough of a market in the US
to do serious exporting them over here.
73,
Larry K7LJ
Portland, Oregon

ex-7J1ACP

3247. FS: ICOM IC24AT DUALBANDER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: CHARLES EWELL <radios@ix.netcom.com>
Message-ID: <74519p$s20@sjx-ixn5.ix.netcom.com>
Source record: 124106
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
have a dual band Icom ic24at with ch/batt/ant box and booklet $199.00 +s/h
thanks Chuck Ewell 813-933-1023 or e-mail
```

3248. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <7452ar$2s3$0@208.207.71.174>
Source record: 124107
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Sid Ashen-Brenner wrote

> Where'd ya get the 900 Mhz Scope, and how many Thousand Dollars did it
> cost ya?
> I've got a real nice dual trace scope from Sencore, but it's only good
> to around 140 Mhz. Anything above that it won't see!

Really? I always thought that was the highest frequency that it would display a
single
cycle of a sine wave. It should show an indication of RF way above that. Probably
even at 900mc.

Dick C

3249. Re: MFJ Switching Supplies made by NCG ? ANy Good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <7452uv$2s3$1@208.207.71.174>
Source record: 124108

DLR18SH wrote:

> I just got the AES Catalogue in the Mail. On page 74 they have a Picture of the
>
> MFG Swtching Power Supplies. Then to the Left is the NCG Brand that looks
> exactly like it. Are they the same with MFJ just stamping his name on it.
> I the MFJ brand Switching supplies any good? In the ast I've been dissaponted
> with the quality of MFJ stuff.
>

Don't know about the MFJ supply but if you're looking for a good 13.8VDCswitchmode supply, get the Samlex unit from Tech America. It's rated 23 amps
continuous, 25 amps intermittant, is compact and lightweight, is made in Tiawan not China
and is excellent. I bought one and am very pleased with it. $79.95.
You should be able to find it at >www.techam.com< or their latest flyer.

Dick W0EX

>

3250. WTB - Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <19981203000108.10201.00001276@ng17.aol.com>
Source record: 124109

I am looking for a good quality, inexpesive receiver to give my elderly dad for Christmas. It should cover ham and shortwave bands to 30 MHZ. AM/SSB reception a must. Older equipment will be fine, as long as it works and is in good/excellent shape. Please email any response. Does anybody have any experience with the MFJ regen receiver?

Randy,
redberdnospamxxx95@aol.com
(remove nospamxxx) to respond

3251. FS 88 ft. Freestanding Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: qbfan@ibm.net
Message-ID: <3667215a.36248988@news3.ibm.net>
Source record: 124110

For Sale

The following beast:

88 foot telescoping FREESTANDING tower. Great shape. It's on the
ground and ready for your CREW to come and haul away.

Located in Daytona Beach, Florida.

How about $1000. (Or best offer)

John N4EEB
qbfan@ibm.net

3252. Re: MINT DRAKE TR7/PS7/RV75/MS7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <3666246e.3813323@netnews.worldnet.att.net>
Source record: 124111

Is a 10 minus closer to mint than a 9 plus?

Are you making an offer on this or just an unsolicited comment?

On Wed, 02 Dec 1998 11:05:26 -0500, Don Rasmussen
<73642.1571@CompuServe.COM> wrote:

>This transceiver will make someone very happy. However, a 9+ is a
>long way from MINT.

3253. FT-847 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <745d3qmbu1@winter.news.rcn.net>
Source record: 124112

CATLink Software for the Yaesu FT-847 will be available soon. To learn more about the software please go to the following website.

http://www.erols.com/catlink

Thank you.
Gary

3254. Re: Batteries for the PRC 25 and 77,74

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: belzu <belzu@COM.HOTMAIL.NOSPAM>
Message-ID: <36662A8B.7AA5E701@COM.HOTMAIL.NOSPAM>
Source record: 124113
Cross-posted to: alt.military,alt.military.aas,alt.military.collecting,hawaii.military,rec.aviation.military,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

mirage wrote:

> NOS Batteries Lithium exp. 11/95 date
> $6 each 2 for $10
> pls. shipping.
> Doug

hey doug, where did you steal those?

3255. Re: TUBES FS/T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: MK <blusky@internetcds.com>
Message-ID: <01be1e8f$44548920$70851ad0@blusky>
Source record: 124114
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

by the way these were 4x150's not 4cx150, the 4-1000's are slightly used
still in original packaging

MK <blusky@internetcds.com> wrote in article
<01be1e49$04e03140$a0851ad0@blusky>...
> I have a pair of NOS 4-1000
> I have many NOS 4CX150's
> I have a pair of NOS 304TH'S
>
> Wanted tubes and sockets.:
> 211
> 212
> 801
> 810
> 833
> 845
> 849
> 851
> 250TL
> 450TL
> OR MAKE YOUR BE$T OFFER
> blusky@internetcds.com
>
>

3256. More tubes FS/T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: MK <blusky@internetcds.com>
Message-ID: <01be1e8f$e910c6e0$70851ad0@blusky>
Source record: 124115
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
NOS 6LF6's -$30/trade
NOS 6JE6's- $30/trade
NOS 6BK4's- $12/trade
NOS 6146's- $10/trade

Wanted tubes and sockets.:
211
212
801
810
845
849
851
250TL
450TL

blusky@internetcds.com
```

3257. KAM Firmware WTD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: jimbo@j1mbo.force9.co.uk
Message-ID: <366a4584.212177275@news2.force9.net>
Source record: 124116

Hi
I'm looking for KAM firmware Not +
Have you upgraded to a Kam + and got the old firmware?
As close to v7.0 as possible.

Thanks.
Jim Balls G7UYP
Holbeach
Lincs
ENGLAND

3258. Re: Penetrox VS. Noalox

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: KQ6UV <kq6uv@hamsnet.net>
Message-ID: <5ns92.45$E3.329579@nnrp2.ni.net>
Source record: 124117
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Using several brands of electrical products for several years, I've
found Ideal product to be superior to most others. HOWEVER, I've been having
trouble with their Noalox lately. One inspector even refused to accept a
connection protected with Noalox. He figured it was a defective product.
Jim Smith, KQ6UV

guyzee@ibm.net wrote in message <3665B6B5.AB504ACC@ibm.net>...
>To the gurus,
>
>Which is the best anti-oxidant for antenna construction?
>Penetrox or Noalox? What have you found is the best?
>
>The Noalox doesn't appear to have the normal
>metal particles that provide continuity and tooth
>to the beam elements.
>
>Has anyone had problems with this Noalox anti-oxidant?
>
>
>Guy Shields
>W4GBU
>
>
>

3259. Re: Alinco DJX10T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Craig <craig@junk.email.sucks.cysource.com>
Message-ID: <745nb6prv1@supernews.com>
Source record: 124118
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Last Weekend I purchased a DJ-X10T.

I have no complaints about its recieve capability. I can consistantly get WWV on 2.5Mhz at a strong S7 around 3 AM local time, (Kansas City) with the supplied "rubber duck" antenna.

All in all, it is a nice little raido, it suffices for an apartment dweller like me who cant put up a good dipole.

3260. TS-870 Vs. FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <36663304.23378385@news.earthlink.net>
Source record: 124119

Hello all,

I am trying to find out which radio, the Kenwood TS-870 or the Yaesu
FT-1000MP, is a better radio.
Which sounds better??? Which receives better???
Which is easier to opperate?? And so forth.
Thanks & 73,

Mike Green KQ6MU

E-Mail: mikrounit@earthlink.net

WebSite: http://home.earthlink.net/~mikrounit/radio

3261. Re: Alinco DR-610T - Any Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Dan <n8djp9@qsl9.net>
Message-ID: <01be1ea9$85f6c180$c7b651d1@danielha>
Source record: 124120

I have an older version of the same radio (DR590) as well as 3 other Alinco radios. Well built, rugged, and not very prone to intermod. They may not have all the "bells and whistles" of some of the "Big 3", but still a lot of radio for the money.

73,
Dan N8DJP
(remove the 9's for my e-mail, too)

Russ Nixon <rc9nixon@mind9spring.com> wrote in article
<3665E060.6B8A@mind9spring.com>...
> Tech America has the Alinco DR-610T on sale for $350. Any comments on
> the radio? How about Alinco in general?
>
> --
> Russ Nixon - KF4WXD Subtract 9s to e-mail me
> The clock of life is wound but once and no man has the power
> to say just when the hands will stop, nor at what day and hour.
>

3262. Delighted Buyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: dougb@railfan.com
Message-ID: <36667467.87410989@news.sihope.com>
Source record: 124121

I had been QRT since 1982, let my license lapse (stupid, but I did it). Recently took and passed my General (attempting Advanced and possibly Extra this month, shudder).

Anyhow, I went to the local amateur radio store (Radio City) with the intent of coming home with a super high tech, do everything, computerized-to-death rig.

Even though I'm a software engineer by trade, I find the new rigs sort of intimidating...and I ended up buying a beautiful, used Kenwood TS-940S. What a delightful rig! I got on the air on 40M last night, CW, and worked 9 countries in a two hour period!

I am just delighted with my purchase. Back in the 1970s I had bought a Kenwood TS-820S during the first month it was available in the US and just loved the thing. I think maybe the reason I like this rig so well is that it kind of reminds me of the 820.

Anyhow, it is wonderful to be back, and I'd also like to say that I think one thing has not changed about amateur radio over the years: the people! On average hams are still the friendliest, best natured bunch of folks I've ever encountered. Thanks for keeping the hobby alive!

73,
Doug KC0EME

3263. FS YAESU FT 51R HIGH POWER DUALBAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: w4kzq@geocities.com
Message-ID: <7460l0ooh1@nnrp1.dejanews.com>
Source record: 124122

FOR SALE ...YAESU 2 METER/44O HT IN EXCELLENT CONDITION...COMES WITH THE BOX..MANUAL..CA9 CHARGING STAND...FNB-38 5 WATT BATTERY..MH-29 DISPLAY MIKE.. NO INTERNAL MODS HAVE BEEN DONE..THERE IS A KEYPAD MOD THAT OPENS UP THE EXTENDED RECEIVE..YOU HOLD TWO BUTTONS DOWN WHILE YOU TURN THE HT ON, THIS MOD HAS BEEN DONE..HT IS NOW SELLING AT HRO FOR $379.95 WITH THE 5 WATT BATTERY, THE MH-29 DISPLAY MIKE SELLS FOR $99.00.. I'LL SHIP IN THE CONT USA FOR $305.00 IF YOU ARE INTERESTED GIVE ME AN E-MAIL AT w4kzq@geocities.com THANKS Keith

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3264. Re: TS-870 Vs. FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <NVu92.4721$Qm1.20467@typhoon01.swbell.net>
Source record: 124123

I've had both, and although I consider the 1000 slightly overpriced, it is a much better radio than the 870 - of course you're comparing apples and oranges...

John

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

KQ6MU wrote in message <36663304.23378385@news.earthlink.net>...
>Hello all,
>
>I am trying to find out which radio, the Kenwood TS-870 or the Yaesu
>FT-1000MP, is a better radio.
>Which sounds better??? Which receives better???
>Which is easier to opperate?? And so forth.
>Thanks & 73,
>
>Mike Green KQ6MU
>
>E-Mail: mikrounit@earthlink.net
>
>WebSite: http://home.earthlink.net/~mikrounit/radio
>

3265. FS: IRC 400 HZ CW filter set for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: nadrex@aol.com
Message-ID: <19981203070334.08048.00000690@ng-fu1.aol.com>
Source record: 124124

International Radio (INRAD) 400 HZ CW filter set for the Kenwood
450/830/930/940/950/960 transceivers.

Includes: #103 8.83 MHz 400 HZ filter
#104 455 KHz 400 Hz filter

Filter set 1 yr old. Original price $235.00. Asking $175.

Please email direct.

73, Paul Drexler WB3JYO pdrexler@hotmail.com

3266. TenTec 229 Full Power antenna tuner FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <9nv92.8$hQ3.64888@newshog.newsread.com>
Source record: 124125
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

For Sale:

Ten-Tec 229 antenna tuner, includes balun for balanced line. Has roller inductor, so will match almost any antenna, 160 through 10 meters. Good for full legal power. Also has wattmeter, and 4 position antenna switch. Great condition. With manual for $ 225 plus shipping from Florida.

E-Mail to W8EK@usa.net
Other items at http://www.gnv.fdt.net/~kenmar

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3267. Kenwood TS-520 Manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Mick <mickw@nw.com.au>
Message-ID: <36668439.0@news.highway1.com.au>
Source record: 124126

I have got myself a Kenwood TS-520 from the local Hamfest but it did not come with a manual or mains supply cable (the plug is only wired for a battery so previous owner must have used it mobile only), could anybody please help me with either one or the other or both.

Regards Mick...

3268. Identify this Motorola Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: user747638@aol.com
Message-ID: <19981203073622.21087.00001953@ng-fi1.aol.com>
Source record: 124127

I'm wondering what the model name is for a particular Motorola mobile radio I've seen in police vehicles. They appear to be 10 channel, each channel having it's own push-button to put it in the scan list, and marked "NP". Looks like that only controls receive, as a seperate unit selects the TX channel. Please e-mail with any info you have about these radios.

Thank you

3269. Re: ADMS can't write to my 50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Jim Hong <jim@futurevision.net>
Message-ID: <746399nqp1@supernews.com>
Source record: 124128

The problem is ADMS does NOT work under NT. I have the same setup and had to dedicate and old Win95 computer just to program my radio. I have called RT Systems (the ones who wrote ADMS) and they were not very responsive to fixing the problem. An interesting note- I also have an Icom Q7A and the shareware cloning software and it works fine under NT using the Yaesu programming cable that came with the ADAMS kit.

Good Luck- Jim KA8ZGP

steve@slac.com wrote in message <744n25moh1@nnrp1.dejanews.com>...
>Does anyone have any insight as to why my brand spankin' new ADMS 1D won't
>program my 50R? I made a template, blew away a bunch of stuff I had in the
>radio, and the software bombs at 60% every single time I try to rewrite the
>memory. And this is no matter how big the memory file is.. three entries or
>60 it *always* fails at 60%. I'm running a P166 with NT workstation. The
>software won't even install under OS/2, and I dare ask about any comparable
>software for Linux.
>
>Any insight would be appreciated. All I have now is an empty radio.
>
>BTW, the error on the PC is "Timeout waiting for FT-50 response" and the
error
>on the radio is CERR.
>
>73, and better luck with yours!
>
>Steve
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3270. WTB: Heath AT-1 Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: norm@cqg.com
Message-ID: <7466vm$u0t$1@nnrp1.dejanews.com>
Source record: 124129

WTB: Heath AT-1 transmitter in excellent working condition.

--
Norm

norm@cqg.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3271. Re: Kenwood TS-520 Manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19981203090228.27330.00001678@ng-fc2.aol.com>
Source record: 124130

The operating manuel is $25.00 FOB NY

3272. Re: FS**New President Lincoln (HR2510)**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Mike Dickman <mdickman@alaska.net>
Message-ID: <36669C6D.47A@alaska.net>
Source record: 124131
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

KF6IKC@webtv.net wrote:
>
> Have a limited supply of NEW President Lincoln 10 meter mobile
> radios.These are the same as the Uniden HR2510.Inported from Europe.
> They cover 28-29.7mhz. and work AM,FM.CW,USB, & LSB. Output is 10 watts
> AM/FM and 25 watts CW/SSB.This may be your last chance to get one of
> these great little rigs.
> Price is $360.00 + shipping
> ****ONLY 5 LEFT SO HURRY****
>
> 73's
> Stan
> (530)241-0843

Where did this price come from "Dreamland"?

3273. TH-79's SAVE mode and 1k2 packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Arjen Raateland <Arjen.Raateland@vyh.fi>
Message-ID: <36669B38.352@vyh.fi>
Source record: 124132

If one runs 1k2 packet with a Kenwood TH-79, it is apparently necessary to disable the SAVE-mode in the rig's menu. If it's ON, the rig regularly misses e.g. the first FBB UNPROTO update after an update request. Other than that I haven't noticed problems with this rig or it's settings.

It's quite embarrassing, as your station will keep asking for the same FBB message list updates over and over, until the rig happens to be already 'awake' when the first update comes in, which depends on response time from the BBS and channel traffic intensity. The RX seems to go to sleep very soon after the last signal came in and it looks like the RX is not even woken up by the rig's own transmission of the request.

It took me quite some time to figure this out. The TH-79 manual that I have doesn't say anything about the deleterious effect to packet radio use, AFAIK. The default mode is SAVE enabled (ON).

73,
--
Arjen Raateland
OH2ZAZ

Finnish Environment Institute
SAS Support
phone +358 9 4030 0350

3274. Re: Ft-990 <--> Ft920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <36669fbc.4747526@news.compuserve.com>
Source record: 124133

If you are an ARRL member, you could check the members only sight
for a review on both models. I know they have one on the 990 - that's
what I have, and for whatever this is worth - I wouldn't trade it for
nothin' From a used price/performance standpoint I think it is one
great radio.

Matt

On Sun, 15 Nov 1998 23:28:15 +0100, "hoogerwa" <hoogerwa@cistron.nl>
wrote:

>I am thinking to buy a FT-920. I have found a lot of info
>about the ft-920 but have never seen a side by side
>compare of the 2 transceivers ft-920 <--> ft-990.
>
>Anybody who know how both receivers do compare
>in various situations? e.g. on 7 MHZ with a good ant. etc...
>
>Thanks
>
>73 Dick pa3glf
>
>

3275. Re: FS: IRC 400 HZ CW filter set for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: turner@safety.ics.uci.edu
Message-ID: <74680c$sg7@safety.ics.uci.edu>
Source record: 124134

In <19981203070334.08048.00000690@ng-fu1.aol.com> nadrex@aol.com (Nadrex) writes:

>International Radio (INRAD) 400 HZ CW filter set for the Kenwood
>450/830/930/940/950/960 transceivers.

Just a note. Filters that work for the 450 ... series will NOT
work correctly for the 830. The 830 specs out a different
center frequency for the CW filters than the others do. I
know, I have been there :-) . I believe the 103 and 104 filters will
not work in the 830, but is designed for the others. (What is
a Kenwood 960?)

Excellent filters, use them myself.

Clark
WA3JPG

3276. Re: Identify this Motorola Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <746aee$1ah$1@nnrp1.dejanews.com>
Source record: 124135

In article <19981203073622.21087.00001953@ng-fi1.aol.com>,
user747638@aol.com (User747638) wrote:
>
> I'm wondering what the model name is for a particular Motorola mobile radio
> I've seen in police vehicles. They appear to be 10 channel, each channel
> having it's own push-button to put it in the scan list, and marked "NP". Looks
> like that only controls receive, as a seperate unit selects the TX channel.
> Please e-mail with any info you have about these radios.
>
> Thank you

For some time, we used Micor's in a similar fashion for the Dept. of Highways. The control heads that were used with those radios were 8ch. pushbutton scan select, and the TX freq was set by a rotary switch on the head. The TX chan number would correspond to the number of the scan chan number. If memory serves me correctly, we also used the same head on Mocom 70's and Mitek's. Hope that helps some. I don't think I have a manual left for the head, but will take a look if so, will post a message. 73 de VE6INM (Glenn)

--
VE6INM (Glenn)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3277. FS Microwave Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Jim Helvin <jrhelvin@juno.com>
Message-ID: <746amefua1@supernews.com>
Source record: 124136
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale, Tektronix WM-490-S waveguide mixer set. Covers 18.5GHz to 325GHz (with included waveguide adapter). Set consists of 6 mixers and 1 waveguide adapter. Wooden box has some relatively minor scratches but equipment is in very-fine condition. These are absolutely priceless to the person who needs them. $2400.00

Jrhelvin@juno.com

3278. WTB: Icom Filters/Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: rtodd@cyberramp.net
Message-ID: <746fvh$6er$1@nnrp1.dejanews.com>
Source record: 124137

CW and SSB filters for IC 740 please.
Also SM-8 mic.

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3279. Radio Shack Weather Alert Radio problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <3666B7F0.4C4D@acm.org>
Source record: 124138

I have a Radio Shack 7-Channel Weatheradioï¿½ with NWR-SAME decoding (model 12-249) which recently developed a problem. It was failing to go off during the weekly Weather Service tests and was displaying "CHECK OP" on its LCD display. Further testing revealed it would not decode any alert transmissions even though the radio reception was working fine. I ordered a copy of the service manual from Radio Shack National Parts and, after doing some testing, discovered that the radios SAME decoder was slightly out of alignment. The radio had been on almost continuously since February 1998 and there was probably some slight change in some of the component tolerances. A slight adjustment to resistor "R2" per the alignment instructions fixed the problem.

Many hams, like myself, are using these radios in conjunction with Skywarn. If you have one, I would recommend making certain that it passes the weekly alert test that the weather service broadcasts. If it displays "CHECK OP" for more than one week, it may be in need of a decoder adjustment (occassionally the weather service skips a weekly test if there is a possibility of severe weather). Note that the radio must be on continuously for at least a week for the "CHECK OP" to come on. If you turn the radio off periodically at intervals of less than a week, the problem may exist but you will never see this message as the radio gets reset when powered off.

73,
Robert, N2JTX

--
Robert G. Schaffrath, N2JTX (RGS71)
+1.516.759.4313
mailto:rschaffrath@acm.org
http://tonto.netsurftech.com/rgs

3280. FS:Kenwood SW-100B Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <hQy92.1240$0z.7882@news14.ispnews.com>
Source record: 124139
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

Forsale:
Kenwood SW-100B Power/SWR Meter. For 2mtr-70cm.
Measures 150w out from 1/4w-50w in fm - ssb. Great for
home or mobile with ac internal light. A real nice meter. It's
in mint shape. Included all original docs, manual, box & etc.
Works great... Price $60/obo + shipping.

For details re: via email or call 609-386-9382.. If busy call
609-386-3272 [afternoon only]. Thank you for reading my
post. Thom j. email: n2rif@kwiknet.net or you can remove
"knowspam" when you hit your reply button..

[Inline uuencoded payload not displayed: ^Fretts.vcf]

3281. FA: HEAT GALORE TUBES,MIC and MORE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3666CCEC.5346@nucleus.com>
Source record: 124140

Hi I have a LOT of stuff for auction right now Heathkits Heath Parts Manuals Keyers etc KW-1kW Watt/SWR meter and LOTS of tubes!!!

Take a look...:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3&since=-1

Thanks for looking and good luck... de Jordan...

3282. Re: ADMS can't write to my 50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <746jhp$9nt$1@nnrp1.dejanews.com>
Source record: 124141

In article <746399nqp1@supernews.com>,
"Jim Hong" <jim@futurevision.net> wrote:
> The problem is ADMS does NOT work under NT.

I do not remember it being advertised to run under NT.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3283. Re: Kenwood TS-520 Manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <746joq$a2k$1@nnrp1.dejanews.com>
Source record: 124142

In article <19981203090228.27330.00001678@ng-fc2.aol.com>,
k6dpzhal@aol.com (K6DPZ HAL) wrote:
> The operating manuel is $25.00 FOB NY

And Kenwood has posted service bulletins/announcements for the 520, too, at:

http://www.kenwood.net/amateur/commindex.cfm
--
- Clint Bradford

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3284. Re: Delighted Buyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19981203114521.20300.00001483@ng147.aol.com>
Source record: 124143

Nice story, Doug . . . Glad to have you back!

Regards,

Bill

3285. RA 17's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be1ed9$b810d540$LocalHost@simoncox>
Source record: 124144
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,uk.radio.amateur

Owing to a form of as yet undiagnosed insanity I have decided to start a rest home for RA 17's and there associated parts. That doesn't mean to say I'm going to start running around buying everyone that comes my way, what I'm looking for are those sets that you've been meaning to throw away but haven't had the heart, working or not, they are after all still good sets and do get sold from time to time. I will however consider reasonable prices and please keep in mind that I live in Somerset so collection is going to be an important factor. The sets will not be for re-sale even as spares so don't worry about someone cashing in on your generosity, easy for me to say but true, once I've got em nobody's getting em off me, I may consider passing on parts to other needy soles foc apart from postage, some bits could be heavy. Please email me with the details of what you've got and where you are. Is anyone already doing this ?

simon.cox@breathe.co.uk

73 G1DRY

3286. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <3666C3F6.9B7CCFAD@ix.netcom.com>
Source record: 124145
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Herb Sims wrote:

> What I used to do with 1200 Baud modems to increase the speed to 2400 was
> to double the +5V to +10V. Worked great! :)
>
> Herb
> --
>

Hi Herb,Just curious. How would doubling the voltage change the crystal based oscillator frequency? Also how would doubling the voltage change the 1200 Baud Bell Standard modulation scheme to the CCITT based 2400 modulation scheme.

On the other hand if we reduced the voltage from 5 to 1.25 could we use the modem for rtty? ;-)

Me thinkuth you are tugging our leg.... (grin)

73
Mark
AB0HJ

3287. ADMS can't write to my 50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: steve@slac.com
Message-ID: <744n25moh1@nnrp1.dejanews.com>
Source record: 124193

Does anyone have any insight as to why my brand spankin' new ADMS 1D won't program my 50R? I made a template, blew away a bunch of stuff I had in the radio, and the software bombs at 60% every single time I try to rewrite the memory. And this is no matter how big the memory file is.. three entries or 60 it *always* fails at 60%. I'm running a P166 with NT workstation. The software won't even install under OS/2, and I dare ask about any comparable software for Linux.

Any insight would be appreciated. All I have now is an empty radio.

BTW, the error on the PC is "Timeout waiting for FT-50 response" and the error on the radio is CERR.

73, and better luck with yours!

Steve

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3288. KENWOOD SP-950 SPEAKERF/S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19981202192012.01075.00001297@ng-fr1.aol.com>
Source record: 124194

LIKE NEW SP-950 SPEAKER WITH BOX
HAS 3 BUILD IN FILTERS A / B OUTPUT
$125.00 SHIPPED
JOE

3289. winter hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-03 00:00:00 UTC
From: Matt Stock <mstock@ptd.net>
Message-ID: <3665DBCB.99881397@ptd.net>
Source record: 124195

sat january 15 1999 at the east bangor fire hall
30 east central ave (RT-512) east bangor pa. only minutes from nj & ny

lots of table space,electric and tailgating. hot coffee & food set up 6
am .
if intersted,please drop me a line,or call 717-897-0208 matt,or
610-588-1979 steve

3290. For Sale misc equipment:Autopatch&hf reciever&etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <749ksktnd1@nnrp1.dejanews.com>
Source record: 123946

Hi all I have for sale:
CES 510SA SMART PATCH 125.00 SHIPPED
Icom Ic-3SAT 220 HANDHELD includes antenna only Will take offers (resonable please)
**800 MAXTRAC A5 5 PIN 50.00 PLUS SHIPPING(NO ACCESORIES)
****ALL EQUIPMENT IS IN PERFECT WORKING ORDER****
Thanks bryan bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3291. need shematic or part number for Radio/Shack power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: richard friedrich <dakota@ccwf.cc.utexas.edu>
Message-ID: <3668467E.8C1D7DDC@ccwf.cc.utexas.edu>
Source record: 123947
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

A long, long time ago radio shack sold a dual variable power supply kit. The two supplies could either be independent or tracking. The supplies put out 0-20 volts at 0-1 amp. The circuit had voltage crowbar and current limiting. The "kit" consisted of a bare board and an instruction manual. National parts cannot help me until I come up with a part number. I cannot find a part number on the board. If anyone has any approx. 20 year old Radio Shack catalogs --- please look in the kit section. Please email me the part number if you find it.

Or If you have a manual - then I would be happy to pay you for copying the pages for me.

thanks for the effort

richard wd5-hrp

--
"Reply-To" address will not work

Please remove "NO-SPAM" from my address

3292. TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <36684e4a.8579362@news.earthlink.net>
Source record: 123948

Hello All,

I am curious on the comparison of the Kenwood TS-870 and
the Yaesu FT-1000. In the "NEAR" future, I may buy one of these.
I would like to know which one opperates better.
Please either post reply or E-Mail me: mikrounit@earthlink.net
Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

3293. FA eBay: PK-900 Multi-Mode Ctrlr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <749q31$2gq$1@nnrp1.dejanews.com>
Source record: 123949

A couple more days to go.

IF the bid gets over $200 I'm obligated to sell it. It would be a real bargain at $200. Great condition, complete documentation and updated firmware.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=45590353

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3294. Re: need shematic or part number for Radio/Shack power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <749ogp$693@ssbunews.ih.lucent.com>
Source record: 123950
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

From 1979 Radio Shack catalog, page 108:

Dual variable power supply.
Independent/tracking power supply features dual positive
and negative 0-18 VDC outputs at up to 1 amp with
selectable current limiting. Project Board only part# 277-112.

In article <3668467E.8C1D7DDC@ccwf.cc.utexas.edu>,
richard friedrich <dakotaNO-SPAM@ccwf.cc.utexas.edu> wrote:

>A long, long time ago radio shack sold a dual variable power
>supply kit. The two supplies could either be
>independent or tracking. The supplies
>put out 0-20 volts at 0-1 amp. The circuit had voltage crowbar and
>current limiting....

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3295. Re: TS570S connections to supermorse thru RCP2 software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Chuck Gainey <cgainey@mhv.net>
Message-ID: <749pah$b1n$1@supernews.com>
Source record: 123951

Randy,

I believe the COMx type interface used to connect to a computer is strictly for the command-type operation of the 570 from a computer... although I'd like to be proven incorrect. For Morse, you need to attach something to the AT 13-pin connector like a TNC that has Morse capability. GL

Chuck (K2NW)

Randy Nelson wrote in message <3667F1C5.2896@magma.ca>...
>Is it possible to setup the Kenwood TS 570S to interface with a program
>like supermorse through the RCP2 software? Anyone have details as to
>how? I am mostly interested in recieve capability.
>
>
>Randy
>va3rdn
>nelsonr@magma.ca

3296. ICOM 745 HF TRANSCEIVER TO TRADE FOR DUAL BAND MOBIL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: eurotas@aol.com
Message-ID: <19981204182314.09626.00000039@ng-fu1.aol.com>
Source record: 123952

HI ALL
ICOM 745 HF IN MINT CONDITION TO TRADE FOR DUAL BAND MOBILE
RADIO IN EXCELLENT CONDITION LATE KENWOOD OR YAESU 8100
DETACH FACE A PLUS

TRADE WILL BE IN EQUALL VALLUE.....
THANKS

3297. FREE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: briand@nas.com
Message-ID: <v5_92.616$m4.1779691@WReNphoon2>
Source record: 123953

I have a pallette of older (70s vintage) Motorola radios. If you wish to pay for shipping or pick up they are
yours.

-**** Posted from remarQ, Discussions Start Here(tm) ****-
http://www.remarq.com/ - Host to the the World's Discussions & Usenet

3298. Re: Thinking about a ICOM 229H?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Yunhash Froorblech <unsilm@weonol.net>
Message-ID: <749tf6$7hf$1@news3.mr.net>
Source record: 123954

First a word of caution here. These units are hard on finals especially when used in packet applications. About 70% of all owners have, over time, replaced the finals. Inadequate heat sinking?, not sure here. As for price. The current model 2100H is $194 new and about $160 used and the 229 is two models behind it so certainly not over $125. I wouldn't pay over $100 used in good shape. The 228 and older IC28 are better units. People are asking $175 to $200 for them which is rediculous considering the price of a new IC2100H.

derekleath@colorassociates.com wrote in message
<7498jpido1@nnrp1.dejanews.com>...
>A friend is lending me his 229H to try out for a while. What is the going
>rate to buy this rig, and does anyone have one for sale? Thanks,Derek N0PQT
>73
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3299. FS:Private Patch Five repeater controller/phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: "Jay (n2kpk)" <qproductions@dj2.com>
Message-ID: <36687A04.78691420@dj2.com>
Source record: 123955

The New PPV is a fully automatic multi-mode radiotelephone interconnect

(phone patch) terminal. A built in keyboard and digital display allows
the user to obtain the maximum power from the on board microprocessor.
All features are user programmable and/or selectable. Additionally
there are six modes of operation to choose from...

1 Simplex sampling interconnect
2. Simplex VOX interconnect
3. Duplex base station interconnect
4. Duplex Repeater interconnect
5. Repeater controller with duplex interconnect
6. Dial Access remote base
>> features 90 number speed dialer, last number redial, remote hool
flash, user programmable cw-id, remote control relay, disconnect on busy

signals, regenerated tone or pulse dialing..

Price is $250.00 neg
New
Jay n2kpk

3300. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <749vpl$4tv$1@winter.news.rcn.net>
Source record: 123956

The HTX 242 is not a scanner. It is a 2 meter amateur radio transceiver. It is perfectly legal to extend the transmit and receive capability for providing MARS/CAP frequency coverage for those who have a license to transmit on such frequencies. I also modify many of my transceivers for the purpose of receiving the weather frequencies. This is not prohibited by any regulation.

George Andrews
mauser2@erols.com
N1YAE FN31

Fishbags wrote in message <19981204191233.19088.00000036@ng-fq1.aol.com>...
>>FROM FALKEN1:
>It's not illegal to modify, engineer, or publish modifications on
>radios.....
> ACTUALLY, the FCC has already stated publicly in regard to
>"modifying" scanners that anyone doing modifications shall be conidered
>"manufacturing" radios without fcc type acceptance, punishable by law.
This
>caused most all large scanner mail order companies including Grove
enterprises
>to stop offering "cellular mod service" on scanners.
>
>

3301. F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <36689394.359C6E85@jorsm.com>
Source record: 123957
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

NOS TUBES

MATCHED PAIR OF 6JS6C TUBES PLUS A 12BY7A DRIVER (BULK PACK RCA SILVER TONE) 70.00 (35.00 EACH). MATCHED PAIR OF 6146W OR 6JB6A PLUS A 12BY7A DRIVER (RCA BULK PACK SILVER TONE) 36.00 (18.00 EACH). 6LQ6 32.00 ,6MJ6 38.00,6LR6 25.00, 6KD6 30.00 , 6JG6 25.00 ,6LF6 OR 20LF6 38.00, GE 8908 75.00,6JT6 20.00,24LQ6 15.00 AND MATCHED PAIRS OR SOVTEK EL34 22.00

new- 8417 40.00 each

MINI TUBES AVAILABLE ARE RCA 6AZ8 5.00(BULK PACK),RCA 7360 12.00 (BULK PACK),12BY7A (SIVER TONE RCA BULK)5.00, 12AX7/7025 RAYTHEON 7.00,6GW8 5.00,12AT7OR 12AU7 5.00,12BH7 7.00,7558 10.00

OTHER TUBES ARE AVAILABLE .USED TUBES ARE ALSO AVAILABLE FOR 50% OFF. ALL TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com

3302. Re: TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Nulmar Fronchitte <yugmol@opsnil.net>
Message-ID: <74a5kc$n2o$1@news3.mr.net>
Source record: 123958

A TS 870 vs. a FT1000 is kinda like a Chevrolet vs. a Rolls Royce. Front end overload and intermod problems beset the 870 while you don't even think of this with the 1000. An older TS850 is a better choice than the 870. There is no real comparison here. A better vs. situation would be perhaps. A FT1000 vs. an IC756. Here you have a radio for the serious amateur vs. a really fun radio that along the way gives very decent performance and some people say they don't ever again want to be without the new graphic display of the 756. Further things to consider are the recent lack of Kenwood support and deteriorating customer satisfaction. Kenwood, once the leader of the pack with their TS 520,820,530,830, 440, 450 and 850 radios has become the doormat of the industry with rigs beset with problems coupled with an inability to solve this problem and an unwillingness to deal satisfactorily with its customers. Kenwoods are currently good rigs to stay away from.

KQ6MU wrote in message <36684e4a.8579362@news.earthlink.net>...
>Hello All,
>
>I am curious on the comparison of the Kenwood TS-870 and
>the Yaesu FT-1000. In the "NEAR" future, I may buy one of these.
>I would like to know which one opperates better.
>Please either post reply or E-Mail me: mikrounit@earthlink.net
>Thanks & 73,
>
>Mike Green KQ6MU
>
>http://home.earthlink.net/~mikrounit
>

3303. Search Frequencies on a GP-68 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <36689CDF.2731C38E@ix.netcom.com>
Source record: 123959

For those GP-68 UHF owners, I found out how to search the different bandsplits (430-470) ie. 445-449, 462-465, etc. while in the "dealer mode".
Program channel 19 rx for the low end that you want to search from, then

program channel 20 rx for the high end that you want to stop at, then get back into the "dealer mode" or I call it VFO, press Scan and the radio will
search between the low end of channel 19 to the high end of channel 20, then
repeat like a scanner.
This is really handy if you want to search frequencies in maybe a 1 mhz bw.
If anyone knows how to change to standard 5 mhz offset, other than a odd

split method which I already know how to, please let me know.
Duane WA6EIK
dspark@ix.netcom.com

3304. UHF Repeater Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Greg Bednar <gbednar@neo.rr.com>
Message-ID: <3668A53D.88335E41@neo.rr.com>
Source record: 123960
Body handling: Binary attachment payload not displayed: gbednar.vcf

```
Working UHF repeater wanted with duplexer and good controller,
autopatch, preferably with synthesized voice and DVR.
Greg KC8GL

[One or more binary attachments are retained only in the source text.]
```

3305. FS: Scom 7k

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: "Jay (n2kpk)" <qproductions@dj2.com>
Message-ID: <3668AD54.B05B2E8A@dj2.com>
Source record: 123961

I have the folowing forsale but will be about 2weeks before i could
ship. Till i replace it with other controller.
1 Scom 7k repeater controller in good condition. >> delay board, speech

synth board, and autopatch installed.
I f interested i will put you on first come first serve order according
to email date time stamp.
n2kpk

3306. Re: FT-990 <> TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <74ab86$g39$1@news-1.news.gte.net>
Source record: 123962

After buying my new TS-570D a couple of years ago, I sold both my 450 AND 850... As far as *I* was concerned, the 570 outperformed them both...

No particular relationship to the original question, but...

--
Gary - KJ6Q
==========

K7jy wrote in message <19981204204409.29685.00002332@ng95.aol.com>...
>QST did reviews of both rigs in the early 90s. The 850 came out ahead in terms
>of what I was looking for, so I bought one and it is a terrific radio. The
>receiver is one of the most sensitive and selective ever made (and may even be
>better than my new FT 1000MP !). I'm keeping my 850. John, K7JY, Seattle.

3307. MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <74ad0v$3h2$1@juliana.sprynet.com>
Source record: 123963

Just a word of warning to anyone before purchasing a MAHA brand charger:

I have had two chargers (one bought, one warranty replacement) for my Yaesu FT-50RD. Neither of them worked like expected. Neither would stay in rapid charge for longer than 5 minutes, on different batteries. Furthermore, the pins are not long enough, so if you put the pack in it now, you hear a low arcing noise from the contacts to the pack- just what I want to put my pack through. I spent +$50 on this charger, now to have to go buy the real NC50 and the cups (~$130). A word to the wise- spend the extra money, it's worth it. And whatever you do, don't buy a MAHA brand charger. I don't know about their batteries, but the chargers need some serious redesign before they should be released as a viable product to the public.

Anyway, just my $.02- flame shields active...
Terry

3308. PC>Macintosh DB9>mini din pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Dan Grassetti <dangrass@pacbell.net>
Message-ID: <3668C103.BAB72EFC@pacbell.net>
Source record: 123964

I have several Yaesu radios and have the ADMS program, which I am attempting to run under Virtual PC on my Mac. The program runs fine, but I haven't yet figured how to convert the Mac's mini din output to the DB9 input required for connection to the radio. Has anyone done this?

BTW, my Mac interfaces routinely with my Garmin GPS, with no problems....(both under Mac OS and under W95/Virtual PC)

thx...

3309. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: mzenier@netcom.com
Message-ID: <mzenierF3I8zu.Ltv@netcom.com>
Source record: 123965
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <36673AE1.396C@bit-net.com>,
Rick Miller <spamfree.rdmiller@bit-net.com> wrote:
>For the past several weeks I have been observing interference
>on the HF band. Here are some of my observations:
>
>1) The interference sounds like raspy static.
>2) The signal is several KHz wide.
>3) It occurs ~ every 117 KHz.
>4) I have tracked it as far down the HF spectrum as 1.9 MHz.
>5) It tends to drift in frequency up and down the band.
>6) It seems to be several S units louder than the background noise
>level, but not a function of the background noise.

I'm getting something here (Seattle) in a slightly different form, (same timing though, so it makes me think it's the same stuff). It adds a tinkle like sound to the weaker shortwave broadcasts, which I interpet as the beat from a high speed FM signal. Judging by the way it beats with fixed signals, there's a comb spectrum of signals. About every 10 kHz, but not exactly, as the tone of the beat with the other signals shifts as you tune across the band. The modulation seems to be in the 5-10 Hz range.

My guess is that it's a new over the horizon radar. The return of The Woodpecker in a slightly less obnoxious form.

Mark Zenier mzenier@eskimo.com mzenier@netcom.com Washington State resident

3310. WTB-Manual for Lafayette HE-80 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <199812060515.VAA17523@mailbox2.ucsd.edu>
Source record: 123966

I would like to buy a manual for the
Lafayette HE-80 receiver. Original or
copy.

Please contact me at KT4VP@radia1.com

Thanks, Alfred

3311. WTB: Bird element

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <199812060519.VAA03764@mailbox1.ucsd.edu>
Source record: 123967

I would like to buy an HF element for the
Bird wattmeters.
2 - 30 MHz at 250 watts. This is the
250H element.

Please contact me at kt4vp@radia1.com

Thanks, Alfred

3312. FS components, microwave parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Heidemann.Rolf@t-online.de
Message-ID: <749fuqshm1@news02.btx.dtag.de>
Source record: 123968

Ham radio RF components, equipment, and microwave parts

ask for list by e-mail
heidemann.rolf@t-online.de

Vy73, DH1SBJ

3313. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <747i84$1h1$1@news.ncal.verio.com>
Source record: 123996
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <36673AE1.396C@bit-net.com>, spamfree.rdmiller@bit-net.com wrote:
>For the past several weeks I have been observing interference
>on the HF band. Here are some of my observations:
<<SNIP>>
>I suspect it may be leakage from the cable company, but they tell me
>that if it were leakage, my TV picture would be degrade. I'm not
>entirely sure I aggree with this. And I see evidence of work at 2 of
>their polls at the edge of my property in the last few weeks.

It doesn't sound like cable TV leakage. All their signals are much higher than the frequencies you are hearing the noise on your HF receiver. That part about the TV signal being degraded if the cable was leaking is baloney, though.

From what you describe, the noise could be any of a hundred types of common everyday equipment types. For starters, put your receiver on battery and turn off the MAIN breaker to your house. This should eliminate anything within. If outside the house, I suggest you equip yourself with a battery source on your 10 M rig and traverse the neighbor looking for where the signal may be strongest. Shorten or eliminate your antenna to keep the noise from saturating your receiver until you believe you are at the source. Can't offer much help at this point as you will probably be needing to knock on doors and go from there.

HINT, if the signal gets too strong, keep tuning higher in frequency, (your scanner perhaps) to use the highest frequency you can hear it at as your source to locate.

Ed

3314. FS: PENTIUM II w/DVD (intel 300)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: CHARLES EWELL <radios@ix.netcom.com>
Message-ID: <747j10$rpg@dfw-ixnews10.ix.netcom.com>
Source record: 123997
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

a hp pavilion 8190 pII 300mmx 6.gig hd,512 pipeline burst
32 mb sdram DVD with mpeg-2 movie playback,k56flex,
ATI RAGE II 3D graphics ,4mb sgram video, TV out,
1 yr.warr...keyboard/mouse ect "new/demo" thanks chuck
ph 813-933-1023 or e-mail photo on request..

3315. Re: Need Help With TS440S Front Panel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19981203220313.23183.00001854@ng96.aol.com>
Source record: 123998

very little trouble.
first pull all the knobs off, remember how the vfo knob is taken off. I positioned all other knobs to the extreme left so I could remember their position.
then remove 2 screws on each end of rig and front panel will slip off. It goes back on just as easy.
Good luck
Nï¿½DG Don

3316. Antenna Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: "Joe <KW1K>" <kw1k@nospam.tfb.com>
Message-ID: <i8J92.58$Dk.426@newsfeed.slurp.net>
Source record: 123999
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Am looking for a specfic rotatable antenna -

One element is a wire, much like a Quad, only "diamond shaped".

The other element looks much like a "normal" Yagi.

Any help appreciated

73

Joe - KW1K

3317. Re: winter hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Matt Stock <mstock@ptd.net>
Message-ID: <36676526.5CE07AD4@ptd.net>
Source record: 124000

Correction on hamfest date..should be Saturday, January 16th , 1999..thanks.

Matt Stock wrote:

> sat january 15 1999 at the east bangor fire hall
> 30 east central ave (RT-512) east bangor pa. only minutes from nj & ny
>
> lots of table space,electric and tailgating. hot coffee & food set up 6
> am .
> if intersted,please drop me a line,or call 717-897-0208 matt,or
> 610-588-1979 steve

3318. FT-920 vs. TS-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: slash830@earthlink.net
Message-ID: <36676535.19569858@news.earthlink.net>
Source record: 124001

Hello everyone,

Curious what everyone has to say about this topic. Curious to
what people have to say 'bout this one.

73'

3319. Reception: Kenwood or Icom?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: opefa@aol.com
Message-ID: <19981203234328.07757.00002277@ng144.aol.com>
Source record: 124002

Hello
I have always used Kenwood rigs, but have been curious about Icom's reception performances. Many models sport triple and quadruple conversion, which is not usual for Kenwood radios, which usually feature only double conversion. Would Icom radios have a better reception?
Thanks for the replies.
Ray, KD6SXG

3320. FS on Ebay Yaesu HT w/ many acces. - Good Holiday gift!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: landau@ymail.yu.edu
Message-ID: <F3FBI1.Go4@news2.new-york.net>
Source record: 124003

FS on Ebay Yaesu HT w/ many acces. - Good Holiday gift!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=46610737

Good luck bidding !!!!!

& Happy holidays.

73
Ken

3321. Kenwood SW-200 help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: "Kenneth W. Schildt" <kschildt@bellsouth.net>
Message-ID: <36676A06.6F2AF42F@bellsouth.net>
Source record: 124004

Hello,

I have misplaced my manual for the Kenwood SW-200 SWR meter. Does anyone know if the sleeve of the barrel for the power is positive or negative. Just forgot and do not want apply power until I'm sure. Please reply direct.

Thanks,

Ken N4VSD

3322. Items for sale or trade.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <747q8p$f4u$1@winter.news.rcn.net>
Source record: 124005

I am interested in trading for a yaesu az/el rotor, 1296 equipment, ceramic tube type amplifiers(HF/VHF/UHF) and HF Gear. I have the following equipment for sale or trade:

Yaesu FT-736R w/2m-70cm, Yaesu FT-757GX W/Warc, Yaesu FT-530 dual band HT,Kenwood TR-751A VHF all mode, Icom IC-490A UHF all mode, Icom IC-R7000 all mode receiver, PK232 non-mailbox version and needs thresh-hold pot (but works), HR2600 10m w/2510 cpu and mod. I also have a never used in the box CB that I believe was made for overseas. Its called a Cobra 148GTL-DX and has am,fm,cw,usb,lsb and a 40 high and 40 low position selector. This is not a modified radio. It was built this way by the manufacturer.A Sony ICF-2002 FM/LW/MW/SW/SSB synthesized receiver in absolute mint condition with original cloth cover. Hardly ever used, not a scratch All items have never had to be serviced, are in mint condition (except for the thresh-hold ot:( ) have not been used in a smoking enviorment and most items have their original box.

Thanks much.
Gary

3323. Yaesu FT-847 Software (CATLink)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <747qpi$ja3$1@winter.news.rcn.net>
Source record: 124006

CATLink Software for the Yaesu FT-847 will be available soon. To learn more about the software please go to the following website.

http://www.erols.com/catlink

Thank you.
Gary

3324. Re: FT-920 vs. TS-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <4rK92.524$Hi.5559942@news.rdc1.mi.home.com>
Source record: 124007

Andrew:

I owned them both awhile back. I used them only as receivers, and for that purpose, I feel the FT-920 blew the doors off the TS-570.

Bill Crocker

Andrew Rubin wrote in message <36676535.19569858@news.earthlink.net>...
>Hello everyone,
>
> Curious what everyone has to say about this topic. Curious to
>what people have to say 'bout this one.
>
>73'
>
>

3325. Re: WTB - Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <36678282.900@3n.net>
Source record: 124008

REDBERD95 wrote:
>
> I am looking for a good quality, inexpesive receiver to give my elderly dad for
> Christmas. It should cover ham and shortwave bands to 30 MHZ. AM/SSB reception
> a must. Older equipment will be fine, as long as it works and is in
> good/excellent shape. Please email any response. Does anybody have any
> experience with the MFJ regen receiver?
>
> Randy,
> redberdnospamxxx95@aol.com
> (remove nospamxxx) to respond
You might try the Ten-Tac kits. I know a couple of people that have the
regen RX and says that it works ok. Their dual conversion superhet
looks real good. I have one for under the tree but don't have any
experience with it yet.

Jim

3326. HELP: Hammarlund HX-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <3667850B.26EA53AE@ctv.es>
Source record: 124009
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi gang,

I am in the process to adopt a nice Hammarlund HX-50 who needed a good home (thanks, Rod!). I have not too much info about this transmitter (just an ad in an old 1965 ARRL Handbook) so I would like to get more info and your comments and hints about using and taking care of it, as I have promissed to give it a good home :-).

Thanks for your help!

Best regards.

JOSE

---
73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA
SPAIN

** PLEASE, VISIT MY VINTAGE RADIO SITE ***
http://www.geocities.com/SiliconValley/6992/

3327. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Jones <Jones@nomail.com>
Message-ID: <7480im$35h$1@news.orbitworld.net>
Source record: 124010
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

>What I used to do with 1200 Baud modems to increase the speed to 2400 was
>to double the +5V to +10V. Worked great! :)
>Herb

Yep, it works that way with radios too. Just plug your 100 watt rig into 120 volts instead of 12 volts and you have an easy 1000 watts. You can use either AC or DC, either will bring the same results....

3328. ICOM 730 ZERO BEAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: n9ejs9412@my-dejanews.com
Message-ID: <7481k3$gs2$1@nnrp1.dejanews.com>
Source record: 124011

When I zero beat an incoming c.w. signal with the monitor tone on my IC-730 I am high in frequency on transmit. Is there a way to adjust the monitor tone so that when I zero-beat, it will be on the transmit frequency?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3329. ICOM 730 Zero-beat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: n9ejs9412@my-dejanews.com
Message-ID: <7481k4$gs3$1@nnrp1.dejanews.com>
Source record: 124012

When I attempt to zero-beat an incoming c.w. signal with the monitor tone, it leaves me high in frequency. Is there a way that I can adjust the monitor tone so that I can properly zero-beat the incoming signal? Thanks.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3330. HELP FOX TANGO TUBES YAESU..6JS6C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3669953e.1041279@netnews.worldnet.att.net>
Source record: 124013

Picked up some Tubes they are Internantional Tubes
and have the Logo Fox Tango on them they guy says that they are for
the Yaesu FT 101 etc made for this type of Radio is this true any one
else use these tube in the FT 101 E etc.. like to know more about them
cause my AM wide band filter came from the same company Fox Tango
I herd that they were making these tubes for the Yaesu and putting
there logo on them to sell them for yaesu radios like FT 101's..
please help me out here thanks.. Mike

3331. Re: Antenna Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Elbjor Hymnesm <fjone@ryschel.net>
Message-ID: <748842$e7e$1@news3.mr.net>
Source record: 124014
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Sounds like the antenna known as the "Mini Quad". It was made back in the late 70's and early 80's and then no more. At discontinuance, it sold for about $250. I bought mine for $65 but usually goes for about $100 to $125 today. It has a 5 ft boom, the front element is 12 ft and the rear "diamond" shaped is slightly longer and on its ends are circular hubs about 4 or 5 inches in diameter with brass spokes sticking out. These spokes are trimmed for what part of the band you want the antenna to load up in. It covers 6, 10 thru 20 meters. Can't remember if WARC bands are covered. Quite a narrow bandwidth, especially on 20 but a tuner takes care of that ok. I did load mine up on 40 with a tuner but it didn't seem to have any directionality there. It is decidedly better than a dipole in most cases but certainly not up to a full size beam. The whole thing turns quite nicely on an el cheapo TV rotor. If I recall correctly, about 6 db on 10 and 4 db on 20 meters was the gain.

Joe wrote in message ...
>Am looking for a specfic rotatable antenna -
>
>One element is a wire, much like a Quad, only "diamond shaped".
>
>The other element looks much like a "normal" Yagi.
>
>Any help appreciated
>
>73
>
>Joe - KW1K

3332. FS: YAESU FT-901DM $325.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: JIM <jkiss@gate.net>
Message-ID: <01be1f64$2fbda160$a5a124cf@system1>
Source record: 124015

For Sale: YAESU FT-901DM with original handmic., AC Power cord and
Maintenance Manual. Crystaled for 27 MHz.
Contact by e-mail jkiss@gate.net

3333. RA 17's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: maestro@cix.co.uk
Message-ID: <7489slqvk1@plutonium.compulink.co.uk>
Source record: 124016
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,uk.radio.amateur

Have you asked your local Air Training Corps? They have a Headquarters in the County, and that HQ has a Wing Signals Officer. Should be easy to contact. Our local ATC seems to bristle with RA17s. Still plenty of people maintaining them, too.

Bill J
Edinburgh, UK

Net-Tamer V 1.11.2 - Registered

3334. FT-990 <> TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <748kod$l9$1@news.inc.net>
Source record: 124017

Any one ever compared these two side by side?

Dwight W9YQ

3335. Yaesu VX-1R firmware version A100?!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: sconner4213@my-dejanews.com
Message-ID: <748mpk$2co$1@nnrp1.dejanews.com>
Source record: 124018

I am borrowing a friend's VX-1R for a few days, and tonight I put it in test mode to find the firmware version and it said A100. According to the Yaesu VX-1R mod site at http://www.icongrp.com/~sllewd/, the earliest firmware version available is A102. Anybody else out there have one this old? I did the test mode correctly (hold down AR while powering on the radio, then repeatedly press AR until the firmware version shows). The radio has the hardware mod for wideband TX/RX.

Remove "nospamno" to email.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3336. FS FT-101EX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: "hhunter (Hal & Sue)" <hhunter@cableone.net>
Message-ID: <3667E2FB.957D67CC@cableone.net>
Source record: 124019

I have a very clean FT-101EX with service manual. Asking $250.00 plus
shipping.
pictures can been seen at :
http://members.aol.com/wa6hze/ft101ex.html

Thanks for reading
Hal WA6HZE

3337. TS440 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Richard Arnold <k8rja@csi.com>
Message-ID: <uiZD7d4H#GA.317@ntawwabp.compuserve.com>
Source record: 124020

Kenwood TS 440s W/ AT 440 Auto Tuner, 270 & 500 Hz CW filters, Manuals and power cable. Excellent condition. $850.00.
Dick k8rja@csi.com

3338. FS: New MFJ 1272B & 1272BX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <nMR92.197$xQ2.888@news6.ispnews.com>
Source record: 124021
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each + shipping...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

```
_____________________________________________
| TNC Type/ All | MFJ TNCs/ | PK-232 |
| Radio Mic Conn | All MFJ TNCs/' | |
| | PK900/PK12/ |
|
| | PK96/PacComm/ | |
| | other TNC-2 |
|
| | compatibles |
|
|_____________ |_____________|___ ________ |
| 8-pin round | MFJ-1272B | MFJ-1272BX |
| mic plug | |
|
|_____________|_____________ |____ _______ |
```

[Inline uuencoded payload not displayed: ^Fretts.vcf]

3339. Re: WTB:NiCad batt for HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <748t38$82f$1@nnrp1.dejanews.com>
Source record: 124022

In article <01be1f21$9622d6c0$692a0ccf@hannahbl>,
"news.cio.net" <mortburns@hotmail.com> wrote:
> I need a replacement battery- mine konked out!
>
> mortburns@hotmail.com
>

I'm simply replacing the battery pack inside mine. They can be had for about $19 or $29 per pack depending in mah rating. NiCad Lady, Mr Battery, or anyone of those folks should be able to get you going again.

Brian

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3340. S:Kenwood SW-100B Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <JPR92.198$xQ2.783@news6.ispnews.com>
Source record: 124023
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

Forsale:
Kenwood SW-100B Power/SWR Meter. For 2mtr-70cm.
Measures 150w out from 1/4w-50w in fm - ssb. Great for
home or mobile with ac internal light. A real nice meter. It's
in mint shape. Included all original docs, manual, box & etc.
Works great... Price $60/obo + shipping.

For details re: via email or call 609-386-9382.. If busy call
609-386-3272 [afternoon only]. Thank you for reading my
post. Thom j. email: n2rif@kwiknet.net or you can remove
"knowspam" when you hit your reply button..

[Inline uuencoded payload not displayed: ^Fretts.vcf]

3341. FS: Selling Ham Gear Left + More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <QVR92.199$xQ2.844@news6.ispnews.com>
Source record: 124024
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

All Forsale:
#1: "GM" roof tower, thrust bearing & extra heavy duty
mast New: $350. $240/bo for all. like new. Cant ship.
#2: Kenwood 2m/70cm 1/4-50w in 150w out swr/pwr
meter asking $60/bo + shipping.
#3: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
#4: Astron 35M power supply never used. New $160
asking $130/bo. Cant not ship.
#5: MFJ-931 Artifical Ground. Never used New $80
asking $50/bo + shipping

For details re: via email or call 609-386-9382.. If busy call
609-386-3272 [afternoon only]. Thank you for reading my
post. Thom j. email: n2rif@kwiknet.net or you can remove
"knowspam" when you hit your reply button..

[Inline uuencoded payload not displayed: ^Fretts.vcf]

3342. Re: FT-990 <> TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <cgR92.4993$Qm1.23206@typhoon01.swbell.net>
Source record: 124025

I had them both about four years ago, and if memory serves correctly, I think they were about equal to each other, bells and whistles aside...

I do remember that I preferred the Yaesu for cw...I had the 250 filter in it, and with the cw spot feature, it made for very enjoyable cw work...

Both are nice rigs, with die hard fans on both sides... :)

Hope this helps...

John

--

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

Dwight W9YQ wrote in message <748kod$l9$1@news.inc.net>...
>Any one ever compared these two side by side?
>
>Dwight W9YQ
>
>

3343. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: w4nti@my-dejanews.com
Message-ID: <7490l5$b9h$1@nnrp1.dejanews.com>
Source record: 124026
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <36673AE1.396C@bit-net.com>,
spamfree.rdmiller@bit-net.com wrote:
> For the past several weeks I have been observing interference
> on the HF band. Here are some of my observations:
>
> 1) The interference sounds like raspy static.
> 2) The signal is several KHz wide.
> 3) It occurs ~ every 117 KHz.
> 4) I have tracked it as far down the HF spectrum as 1.9 MHz.
> 5) It tends to drift in frequency up and down the band.
> 6) It seems to be several S units louder than the background noise
> level, but not a function of the background noise.
> 7) I have ovserved it on 2 different radios, with all other equipment
> turned off (I think).
> 8) I have observed it outside the house with a loop antenna hooked
> to my broadband scanner.
> 9) It seems always to be present. I have not turned the radio on when
> I could not find it.
>
> I suspect it may be leakage from the cable company, but they tell me
> that if it were leakage, my TV picture would be degrade. I'm not
> entirely sure I aggree with this. And I see evidence of work at 2 of
> their polls at the edge of my property in the last few weeks.
>
> Do the characteristics of this signal point to any particular service?
> The main problem is that it disrupts my activity on 10 meters. I'm
> located in central NH.
>
> Any suggestions would be appreciated.
> 73
> --
> ==
> | Rick Miller | rdmiller @bit-net.com |
> | KA3BZX/1 | http://www.bit-net.com/~rdmiller |
> ==
>

It could possibly be a TV set in your house or re-radiating from a neighbors
TV antenna. It could also be a defective TV amplifier in your/neighbors
house. And of course the cable system could be generating noise not only
from the actual TV signal, but from their switchable power supplies.

Likely problems with CATV is improperly grounded and/or terminated ports.
Sometimes the crews do not instal the terminating plugs at the amp's. This

allows leakage. And of course the F connectors are bad for poor ground connections.

--
Dan/W4NTI

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3344. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: falken1@my-dejanews.com
Message-ID: <7490fgavi1@nnrp1.dejanews.com>
Source record: 124027

It's not illegal to modify, engineer, or publish modifications on radios. It's illegal to transmit on frequencies you don't have a license. I don't appreciate your irrational thought process on the flame.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3345. Re: ADMS can't write to my 50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: crashdd@my-dejanews.com
Message-ID: <7490au$as3$1@nnrp1.dejanews.com>
Source record: 124028

I had the same trouble with my FT-50 and ADMS-1D under NT 4; it would always bomb near 60%. I too lost all the memory during the aborted upload attempts. I figured it was NT as well since I've had similar problems with other programs.

I called RT and they said to turn off the hardware FIFO buffer on the serial port I was using (COM2). I went into the Control Panel, selected Ports, selected to set up COM2, and found there was a check box to enable or disable the hardware FIFO. I disabled it, restarted NT and now the ADMS-1D works fine both reading and writing to the FT-50.

So, the program will work under NT. You've just got to select the right options. Its too bad RT doesn't document this as it appears to be a common problem (they gave me the answer immediately). Good luck!

Jim WD6CDL

In article <744n25moh1@nnrp1.dejanews.com>,
steve@slac.com wrote:
> Does anyone have any insight as to why my brand spankin' new ADMS 1D won't
> program my 50R? I made a template, blew away a bunch of stuff I had in the
> radio, and the software bombs at 60% every single time I try to rewrite the
> memory. And this is no matter how big the memory file is.. three entries or
> 60 it *always* fails at 60%. I'm running a P166 with NT workstation. The
> software won't even install under OS/2, and I dare ask about any comparable
> software for Linux.
>
> Any insight would be appreciated. All I have now is an empty radio.
>
> BTW, the error on the PC is "Timeout waiting for FT-50 response" and the error
> on the radio is CERR.
>
> 73, and better luck with yours!
>
> Steve
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3346. Help w/FT-757GX (more)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: ham_it_up@geocities.COM
Message-ID: <009f01be1f9b$26d2e560$322904d1@kf4puw>
Source record: 124029

Thanks everyone who helped with the Batt prob. I replaced it and its working fine!

2 more questions! heh

1.) What is that pot/var resit. on the bottom of the radio, where the piece is cut out so you can see it with the cover on?

2.) Where can I change the freq of the radio? it is 2.75Hz (or around there) off of freq.
and its always nice to have your radio on freq 8-)

Thanks to all for the help!

73, Chris KF4PUW

3347. Re: Computer programming ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: spam-b-gone*rbridges@wt.net
Message-ID: <spam-b-gone*rbridges-0412980931110001@209-186-62-19.ipset3.wt.net>
Source record: 124030

In article <36666143.1327243@news2.infinet.com>, merbaugh@infinet.com
(Mark Erbaugh) wrote:

> Does anyone have any info on the cable required for connecting an ADI
> AT-600 to a serial port and/or the programming protocol? Is there a
> free program available for programming the AT-600? ADI sells a
> programming kit for $40, but I'd thought I'd explore other
> alternatives.

I have a Mac, and also wondered what the exact protocols were, since they
don't offer Mac software to program it.

I suppose someone would have to buy the software and cable and then
capture the data stream to see what's going on.

3348. Radio's For Sale:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: kc2bcg@aol.com
Message-ID: <19981204113500.03728.00001919@ng148.aol.com>
Source record: 124031

For Sale:

RCI 2970:
Echo, Audio Processor, Receive needs Alignment Asking $200

Audio Processor, Real good Condition Asking $275

Northstar NS-4000:
AM/FM, 10 khz switch, Audio Processor, Talkback Asking $150

Turner Road King 56:
Quanity 2, Like Brand New!! Asking $30 Each

DAVE MADE Amps:
M400 - 5 transistor, 500 Watts PEP, Good Shape Asking $300

Straight 6 - Competition Model, 6 transistor, 900 Watts PEP Asking $500

George
KC2BCG
Email - KC2BCG@aol.com
Smile, your on candid camera!

3349. FS: Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <ZFU92.8$nH3.36@news.rdc1.mi.home.com>
Source record: 124032
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

FOR SALE:

Icom PCR-1000, Black-Box, Wide-Band computer controlled receiver!
0.5 to 1300 MHz, All-Mode capability!

Includes optional UT-106 Digital Signal Processor!

Original and "Extra" software included! Mint condition, with original box,
manual(s), warranty card!

Asking: $500.00, or best offer!

Bill Crocker
Warren, Michigan

3350. Thinking about a ICOM 229H?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: derekleath@colorassociates.com
Message-ID: <7498jpido1@nnrp1.dejanews.com>
Source record: 124033

A friend is lending me his 229H to try out for a while. What is the going rate to buy this rig, and does anyone have one for sale? Thanks,Derek N0PQT 73

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3351. FT 50 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: pszenny@aol.com
Message-ID: <19981204125438.16997.00001969@ng24.aol.com>
Source record: 124034

I have one FT 50 (SN 6J1008XX) with the optional FTT12 keypad, and original key pad, 2 aftermarket antennas (Diamond SRH519 and a stubby-forget what kind it is) the NC50 rapid charger, the MH30C (big) mike, 2 batteries (5w, yaesu and a MAHA) for sale for $300/best offer. I have most of the original boxes. It has the extended transmit/receive mod done. If interested, email Pszenny@aol.com

3352. FS: ICOM HF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Current Software <greg@currsoft.com>
Message-ID: <36682a30.0@news.one.net>
Source record: 124035

I have the following Icom equipment for sale:

IC765 - absolutely mint - have internal PS and antenna tuner - includes desk
mic
$1500

IC-720A - good condition - includes hand mic and service manual
$350

Prices do not include shipping from Cincinnati, Ohio

email me at ke4hor@one.net for any more info

73 - Brian, KE4HOR

3353. For Sale Vertex 7011-99 UHF FM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: George Lowell <n0eoq@6mt.com>
Message-ID: <7496ao$k9q$1@news1.alltel.net>
Source record: 124036
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

For Sale Vertex 7011-99 UHF FM

Does 99 channels transmit and receive, does alpha numeric, ctcss, can divide into groups of 10 frequencies each, can type in what repeater for each channel. This radio covers 400 to 512mhz. I have programmed in 10 channels in the ham band. Comes with radio, mobile mounting bracket, dc plug, microphone, and PC programming software, and service manual.

Asking $495.00 plus shipping.
If interested contact n0eoq@6mt.com

73's George

3354. Re: Identify this Motorola Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: rsdeputy@aol.com
Message-ID: <19981204134431.22963.00001845@ng123.aol.com>
Source record: 124037

>I'm wondering what the model name is for a particular Motorola mobile radio
>I've seen in police vehicles. They appear to be 10 channel, each channel
>having it's own push-button

What color was the control head? Was it white or brown? The white ones are
usually hooked to Micors and first generation Syntors. If it is a brown head,
it is most likely a Syntor X

Robin Deputy
Amateur Radio KE9SQ
PCIA Certified Mobile Communications Technician #39520
RSDeputy@aol.com

3355. FA: LAST DAY HEATH GALORE and MORE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <36683E2F.7657@nucleus.com>
Source record: 124038

I have MANY HEATH ITEMS and other Tubes Mics Meters and parts for
Auction... HM-102 HD-1410 keyer tubes and Mics galore... take a look at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jordana@nucleus.com&sort=3
&since=-1

Hope you find something you like and Happy Holidays... 73 de Jordan...

3356. Re: Alinco DJX10T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Craig <craig@junk.email.sucks.cysource.com>
Message-ID: <749dtg$qk3$1@supernews.com>
Source record: 124039
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Sorry, no info on the computer control portion yet. The dealer I purchased it from didnt have the software available yet, however, there is a beta version of the software on Alincos site, www.alinco.com , i didnt download it yet, waiting for the final release.

Wish i coiuld have been more help.

Nick Marsh wrote in message <366731D1.3470@wwd.net>...
>Craig wrote:
>>
>> Last Weekend I purchased a DJ-X10T.
>>
>> I have no complaints about its recieve capability. I can consistantly get
>> WWV on 2.5Mhz at a strong S7 around 3 AM local time, (Kansas City) with
the
>> supplied "rubber duck" antenna.
>>
>> All in all, it is a nice little raido, it suffices for an apartment
dweller
>> like me who cant put up a good dipole.
>
>Any info on the computer control portion?
>--
>73
>
>Nick Marsh
>WB4SQI

3357. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: John Buck KH7T <jrbuck@ilhawaii.net>
Message-ID: <36684224.FB8F50AA@ilhawaii.net>
Source record: 124040
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

It could be a computer UPS. Mine developed a very similar problem after several years of usage. Think in terms of harmonics of a 100kc pulse width switching circuit with slow modulation of both the pulse width and the rate.

John KH7T

3358. Re: Batteries for the PRC 25 and 77,74

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: dpanek@mindspring.com
Message-ID: <36682a27.4090052@news.mindspring.com>
Source record: 124041
Cross-posted to: alt.military,alt.military.aas,alt.military.collecting,hawaii.military,rec.aviation.military,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

belzu <belzu@COM.HOTMAIL.NOSPAM> wrote:

>
>
>mirage wrote:
>
>> NOS Batteries Lithium exp. 11/95 date
>> $6 each 2 for $10
>> pls. shipping.
>> Doug
>
>hey doug, where did you steal those?
>
Probably the same place that Fair Radio stole theirs.

3359. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <36684234.74D5F6BF@up.net>
Source record: 124042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

You might check to see if any of your neighbors have
recently installed Cable Internet.

w4nti@my-dejanews.com wrote:

> In article <36673AE1.396C@bit-net.com>,
> spamfree.rdmiller@bit-net.com wrote:
> > For the past several weeks I have been observing interference
> > on the HF band. Here are some of my observations:
> >
> > 1) The interference sounds like raspy static.
> > 2) The signal is several KHz wide.
> > 3) It occurs ~ every 117 KHz.
> > 4) I have tracked it as far down the HF spectrum as 1.9 MHz.
> > 5) It tends to drift in frequency up and down the band.
> > 6) It seems to be several S units louder than the background noise
> > level, but not a function of the background noise.
> > 7) I have ovserved it on 2 different radios, with all other equipment
> > turned off (I think).
> > 8) I have observed it outside the house with a loop antenna hooked
> > to my broadband scanner.
> > 9) It seems always to be present. I have not turned the radio on when
> > I could not find it.
> >
> > I suspect it may be leakage from the cable company, but they tell me
> > that if it were leakage, my TV picture would be degrade. I'm not
> > entirely sure I aggree with this. And I see evidence of work at 2 of
> > their polls at the edge of my property in the last few weeks.
> >
> > Do the characteristics of this signal point to any particular service?
> > The main problem is that it disrupts my activity on 10 meters. I'm
> > located in central NH.
> >
> > Any suggestions would be appreciated.
> > 73
> > --
> > ==
> > | Rick Miller | rdmiller @bit-net.com |
> > | KA3BZX/1 | http://www.bit-net.com/~rdmiller |
> > ==
> >
>
> It could possibly be a TV set in your house or re-radiating from a neighbors
> TV antenna. It could also be a defective TV amplifier in your/neighbors

> house. And of course the cable system could be generating noise not only
> from the actual TV signal, but from their switchable power supplies.
>
> Likely problems with CATV is improperly grounded and/or terminated ports.
> Sometimes the crews do not instal the terminating plugs at the amp's. This
> allows leakage. And of course the F connectors are bad for poor ground
> connections.
>
> --
> Dan/W4NTI
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3360. FT-920 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <3668403a.4979296@news.earthlink.net>
Source record: 124043

Hello All,

I am posting this for a friend.
He is considering to get the Yaesu FT-920.
If you have one for sale, please let me know either
by posting a reply, or E-mail: mikrounit@earthlink.net

Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

3361. TS-570 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <36683fa0.4825387@news.earthlink.net>
Source record: 124044

Hello All,

I am posting this for a friend.
He is looking for the Kenwood TS-570, ANY version.
Please let me know if you want to sell one.
Either post a reply, or E-mail me: mikrounit@earthlink.net

Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

3362. Updating SB-200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <IPX92.255$04.495@news15.ispnews.com>
Source record: 124045

I traded for a very nice SB-200. I would like to know where I can find mods and updates for this old linear.

Ed Dowdy KA9EES

3363. Want an 8950 and 6GW8 tube for a rig.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: skipp@dilbert.ucdavis.edu
Message-ID: <747amnjrn1@mark.ucdavis.edu>
Source record: 124088

If you have a new/used 8950 and a 6GW8 tube(s) that you would sell me for
a practical price, please email me at the address below my name.

Both are tube which fit an HF rig I have.

thanks
73's
skipp

skipp@pilot.ucdavis.edu

3364. WTB:NiCad batt for HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: "news.cio.net" <mortburns@hotmail.com>
Message-ID: <01be1f21$9622d6c0$692a0ccf@hannahbl>
Source record: 124089

I need a replacement battery- mine konked out!

mortburns@hotmail.com

3365. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <747dv0$ff@news.Hawaii.Edu>
Source record: 124090
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Herb Sims <sims@sauron.msfc.nasa.gov> wrote:
>What I used to do with 1200 Baud modems to increase the speed to 2400 was
>to double the +5V to +10V. Worked great! :)

That tip should go into the April issue of QST...

3366. Re: High-end HF radio recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be1f26$2b1d2060$ac8492d0@Bit-Net.bit-net.com>
Source record: 124091

Ed:

Please have a peek at
http://www.universal-radio.com/catalog/hf_trxvr/0550.html

I am acquiring one of these used real soon and am real excited by two features: the auto-tracking tuned front end and the cascaded filter system.

Sure would have preferred that they offered a 13.8v option but the finals they use require much higher voltage. I'll just have to acquire an inverter for emergency use.

73, DavidC AA1FA

> Ed (WA4RYW) <diale.nospam@mindspring.com> wrote in article
> I don't really know anything about it. If it's a comparable radio, by
> all means, add it to the list!
> >Why would you not add the JRC JST-245 to your list? Just wondering.

3367. WANTED Pix of IC-271, IC-471 or Brochure

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01be1f28$7e7c97c0$e03a56d1@nimitz>
Source record: 124092
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi,

I am looking for a jpg of the Icom IC-271 and IC-471. Also a scan of the Brochure or Advertisements that show the entire ICOM line for 84-87. I have searched the web with no luck. Hoping someone might have them.

Thanks

Mark Bryant

3368. For Sale Dentron 1.5 KW Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36673d4b.597373@netnews.worldnet.att.net>
Source record: 124093

Selling a very nice Dentron Clipperton L amp very good
cond about 1500 watts really puts out on 220 volts or can be used on
110 volts email mike no tune inputs great amp can see it in so cal or
can shipp it I have the original shipping box and manual also .
price is 400.00 firm plus shipping no trades please..

3369. Re: Need Kenwood SM-230 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: rmay442@aol.com
Message-ID: <19981203205230.07832.00001990@ng-cd1.aol.com>
Source record: 124094

sm-230- near mint cond. but NOT cheap. $850 plus shipping

3370. TS570S connections to supermorse thru RCP2 software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-04 00:00:00 UTC
From: Randy Nelson <nelsonr*nospam*@magma.ca>
Message-ID: <3667F1C5.2896@magma.ca>
Source record: 124095

Is it possible to setup the Kenwood TS 570S to interface with a program like supermorse through the RCP2 software? Anyone have details as to how? I am mostly interested in recieve capability.

Randy
va3rdn
nelsonr@magma.ca

3371. WTB: Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <2Cha2.298$nH3.167@news.rdc1.mi.home.com>
Source record: 123846
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Wanted to buy: Timewave DSP-599zx

Thanks,
Bill Crocker
Warren, MI

3372. Re: WTD: Owners Manual for Yaesu FT-301D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: pmiller563@aol.com
Message-ID: <19981205164102.11182.00001432@ng60.aol.com>
Source record: 123847

Manual found---thanks.

3373. Re: EVER HEARD OF THIS RADIO?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19981205164336.23810.00000326@ng111.aol.com>
Source record: 123848

probably a marine radio, altho could be you found a spy radio used by their agents

3374. Re: ISO:Programming software/hardware for GE MVS Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: redbone1@postoffice.swbell.net
Message-ID: <3669BAD4.5D42815B@postoffice.swbell.net>
Source record: 123849

WELL LOOKS I MAY HAVE HELPED HIM.....I DO NOT MIND

Brad wrote:

> Brien F. Morris wrote:
> >
> > I am looking for the programming software and hardware for GE MVS Mobile
> > radios. E-Mail brienm@teleport.com
> >
> > Thanks!
>
> This guy is one of the biggest trouble makers in the Portland
> ham radio area. PLEASE no one help him with this or any other
> plan he is attemting for the good of the ham community.
>
> He is known as a boil on the ass of the ham community
> here that won't go away.

3375. cheap 80's components FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: gp429@aol.com
Message-ID: <19981205171501.08080.00000387@ng-fb2.aol.com>
Source record: 123850

I have the following items for sale:

maker description model price comments

sony audio/video STR-AV300 $35 right speaker
receiver seem to
work properly,
everything else seems to
work properly

pioneer 6-disc changer PD-M500 $45 tried
it and works!

panasonic vcr PV-1366 $25
pretty sure it works

pioneer 6-disc changer PD-M401 $40
tried it and works!

sony dual cassette TC-W233 $20
tried it and works!
player/recorder

Yeah they are really cheap, but this stuff has been in my closet since the Eighty's. If you are interested let me know I'll tried to include the manuals and remote if I can find it. All are in that Eighties electronic black and have a digital display exept the TC-W233 which was my very first audio component back in 198--something :) anyway I hope somebody find some good use for this stuff. ***note*** I am willing to split the shipping but NOT the COD charge. E-mail me at either: gp429@aol.com or cdhoste@rocketmail.com

thanx

3376. Bird Watt Meter System

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "TFW Inc." <frankjgx@ctaz>
Message-ID: <ilia2.162$gH5.7287@news.eli.net>
Source record: 123851

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=47170760

Thanks

Frank

W9LVC

frankjg@ctaz.com

--
(Please remove "x" from e-mail address when replying)

3377. Re: FS: Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Robert Fritz <rfritz@home.com>
Message-ID: <3669B359.1741F346@home.com>
Source record: 123852
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I bought one today (12/5) from HRO in San Diego. Radio is $409 less $60
in discounts. DSP is $110: total is $559 plus tax. Software is included.

With all due respect, the price being asked for a used system is a bit
high, I think.

BTW, I am having problems installing the software under Windows 98. THis
is not an auspicious beginning.

Bob

Bill Crocker wrote:
>
> Actually, I totaled things up, and I have $673.00 invested, before taxes.
> This was bought new in October. So I feel my asking price is within reason.
>
> Bill Crocker
>
> jls wrote in message <3669660E.7F1D4DBC@inreach.com>...
> >WOW! What a deal! Pay the new price for used goods! Buy it
> >today!!!!!!!!!!!!!!!

3378. Re: FS: Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Glia2.307$nH3.154@news.rdc1.mi.home.com>
Source record: 123853
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Well... I bought it all new in October 98, I have over $700.00 invested. I have three additional software items I included, (not shareware), that I purchased also. Looks like you got a pretty good deal on the radio and DSP option, however. I did sell the system.

I never had any problems with the software... even had it running under WinNT 4.0!

Bill Crocker

Robert Fritz wrote in message <3669B359.1741F346@home.com>...
>I bought one today (12/5) from HRO in San Diego. Radio is $409 less $60
>in discounts. DSP is $110: total is $559 plus tax. Software is included.
>
>With all due respect, the price being asked for a used system is a bit
>high, I think.
>
>BTW, I am having problems installing the software under Windows 98. THis
>is not an auspicious beginning.
>
>Bob

3379. FOR SALE COOL STUFF!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <74cga5$66l$1@nnrp1.dejanews.com>
Source record: 123854

*Icom 220 HANDHELD IC-3SAT includes antenna 210.00 shipped***SOLD***
*Polyphaser Lightning Arrestor with n connectors 55.00 shipped
*MTX 8000 B7 MODEL INCLUDES THREE GOOD BATTERIES. 275.00(TAKEN OUT OF SERVICE
)***SOLD***
*800 MAXTRAC A5 2 SYSTEM(TAKEN OUT OF SERVICE OK)50.00 5 PIN

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3380. JBL 200 watt amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <74cfla$5lg$1@nnrp1.dejanews.com>
Source record: 123855

I have acquired 5 JBL model 6020 amplifiers, 200watt output, rack mount. I believe they are for VHF radio but have no documentation at all for them. Does anyone have information on these? Thanks in advance for any help.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3381. FS: MFJ752c audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: rwalter7@aol.com
Message-ID: <19981205175629.00942.00000335@ng-bw1.aol.com>
Source record: 123856

For Sale:

MFJ 752c Signal Enhancer Dual Tunable SSB/CW Audio Filter.

Primary Filter:
Two section four pole variable filter which has PEAK, NOTCH, LOW PASS, and HIGH PASS functions.

Auxiliary Filter:
Single section two pole PEAK and NOTCH filter.

Front Panel Controls:
Power Switch which selects power OFF, power ON, SSB Noise Limiter, and CW noise limitier.

Function Selector selects PEAK, NOTCH, LOW PASS, or HIGH PASS in the primary filter section.

Selectivity controls (2) adjusts the bandwidth of the primary and auxiliary filter from 40Hz to almost flat.

Frequency controls adjust the center frequency of the peak, notch and the cutoff frequencies of the LOW PASS and HIGH PASS filters approximately 300Hz to 3000Hz.

It has a 2watt audio amplifier. It will operate on 9 to 18Vdc. It has two switch selectable inputs for two recievers. Headphone and speaker outputs.

Excellent condition.With original owners manual and carton.

Email: rwalter7@aol.com
Thanks.

Bob

Bob
email: rwalter7@aol.com

3382. FS: MFJ752c audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: rwalter7@aol.com
Message-ID: <19981205175657.00942.00000336@ng-bw1.aol.com>
Source record: 123857

For Sale:

MFJ 752c Signal Enhancer Dual Tunable SSB/CW Audio Filter.

Primary Filter:
Two section four pole variable filter which has PEAK, NOTCH, LOW PASS, and HIGH PASS functions.

Auxiliary Filter:
Single section two pole PEAK and NOTCH filter.

Front Panel Controls:
Power Switch which selects power OFF, power ON, SSB Noise Limiter, and CW noise limitier.

Function Selector selects PEAK, NOTCH, LOW PASS, or HIGH PASS in the primary filter section.

Selectivity controls (2) adjusts the bandwidth of the primary and auxiliary filter from 40Hz to almost flat.

Frequency controls adjust the center frequency of the peak, notch and the cutoff frequencies of the LOW PASS and HIGH PASS filters approximately 300Hz to 3000Hz.

It has a 2watt audio amplifier. It will operate on 9 to 18Vdc. It has two switch selectable inputs for two recievers. Headphone and speaker outputs.

Excellent condition.With original owners manual and carton.

Email: rwalter7@aol.com
Thanks.

Bob

Bob
email: rwalter7@aol.com

3383. FS: TS850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: barry isseks <bisseks@dnai.com>
Message-ID: <3669BAD0.5500E7E7@dnai.com>
Source record: 123858

I have a very nice TS850SAT for sale for $1100. Dropped this price for
quick sale.
It has the memory board. 21million serial. Great xmit audio.

Thanks,

Barry
K6ZA
925-947-1776

3384. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <366aaddd.3915695@news.devtex.net>
Source record: 123859

On Fri, 30 Oct 1998 04:06:26 GMT, kd1my@banet.net wrote:

>Does anyone know the proper procedure for declaring the value of a piece of
>used amateur radio equipment sent to or from Canada. I have been told that
>threre is no duty on it. Any help will be appreciated. Thank you
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
I have had "dealings" with buying something from 'northof the
border', and will never do it again...even if it was free... a word to
the wise.....C.Lorentson 73

3385. save 7258Khz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: wd6cfj@yahoo.com
Message-ID: <3669C0CF.BEF1B723@yahoo.com>
Source record: 123860

Hello!

You have been invited by wd6cfj to join the listed
Yahoo! Club named "save 7258".

To become a member of this club, just go to the
Web address below:
http://edit.clubs.yahoo.com/config/sjg?.i=save7258&.a=i&

You need to go to the address above to join the club,
but you can take a look at the club by going to:
http://clubs.yahoo.com/clubs/save7258

3386. Re: TS570S connections to supermorse thru RCP2 software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Chuck Gainey <cgainey@mhv.net>
Message-ID: <74cfn0njv1@supernews.com>
Source record: 123861

Actually, I've connected the "line out" RCA jack on my SP-930 speaker to the MIC input (the red jack on a PCI64 Creative Labs sound card) and that seems to work just fine for SSTV reception, so you could probably get a Morse program to latch onto it somehow.

Chuck (K2NW)

3387. Re Ameritron AL-811 on 10 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Mustang <kq4ft@totcon.com>
Message-ID: <74cg4t$88$1@supernews.com>
Source record: 123862
Cross-posted to: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does anyone have the 10 Meter mod for the Ameritron AL-811. I never remember to write Ameritron for the Mod. Ten metere is opening up nicely to europe and the exter power would be nice to use. Anyone that can help I would appreciate it.

Thanks and 73 John KQ4FT http://www.totcon.com/users/kq4ft

E-Mail kq4ft@totcon.com

3388. WTB Service Manuals for Wavetek 3000 & 3001

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01be20a8$36f9fce0$3e804b0c@default>
Source record: 123863

Hi,

I need the service manuals for the Wavetek 3000 & 3001 Signal Generators.
Need them for alignment procedures.

Thanks,
Fred
fallen-idc@worldnet.att.net

3389. Need Mod for Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Dan Cui <dcui@nh.ultranet.com>
Message-ID: <74cj37$c39$1@ligarius.ultra.net>
Source record: 123864

Anyone have a mod for Yaesu FT-847?
dcui@nh.ultranet.com

3390. FS microwave gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Jim Helvin <jrhelvin@juno.com>
Message-ID: <74cmfr$7s6$1@supernews.com>
Source record: 123865
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

From: jrhelvin
Subject: Microwave Equipment List

Sorry for the long length of this.
reply to jrhelvin@juno.com

Here is the list of some fine microwave stuff. This is all from private
collection and is all in fine to very-fine condition.

2 VECTRON 333.8MHz VCO $offer
1 Triangle Microwave yl-23 2-4GHz power divider $75.00
1 Krytar 102020010 2-20Ghz direct coupler $150.00
2 Midisco M3c-2040 2-4GHz circulator $75.00
1 pasternack pe-8401 2-4GHz circulator $75.00
2 watkins johnson m2gc mixers $75.00
1 minicircuits zel-1724ln 1.7-2.4Ghz lna $150.00
1 minicircuits zve-8g 2-8ghz amp 1watt $450.00
1 dorado micro 3ccb9d-1 circulator $75.00
1 minicircuits zlw-2 dc-4.3Ghz mixer $20.00
2 merrimac pdm-24-13g broad power divide $125.00
1 merrimac qhm-2m-12g broad power divide $125.00
5 minicircuits zem-4300 dc-4.3Ghz mixer $30.00
3 minicircuits zesc-2-11 10m-2ghz divider $30.00
3 minicircuits zfsc-2-10g power divider $30.00
1 Avantek av-7872 8-12ghz YIG $offer
2 pasternack pe6037 dc-18ghz 25W load $100.00

1 set tektronix wm-490 mixer set
18.5-325GHz gold anodized $2400.00

1 Varian twt tube vtm-6195r2
8-12Ghz 20W nominal $offer

1 Alpha Microwave 10.5Ghz Gunn cavity 10mw $35.00

1 Microwave Power 10.5 -11.5Ghz 10Watt
solid state amplifier. $offer

Let me know if interested and we will talk. Thanks and

Merry Christmas

3391. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Rick Miller <spamfree.rdmiller@bit-net.com>
Message-ID: <3669E129.D41@bit-net.com>
Source record: 123866
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I've received many good suggestions so far, and I appreciate the response. A lot of other folks seem to have a similar problem as well.

I have not "thrown the main breaker" yet, simply because I don't like the idea of having to go around and reset all the clocks, VCR's and anything else that blinks for my attention after an extended power outage. But, let me tell you what I found out last night.

I started suspecting the circuit that all of the radios were on because when my scanner was operating on the AC adapter, the interference was much stronger than on battery power. It dawned on me that I still had my Yaesu KSC-14 Rapid charger plugged in. I unplugged that device and the level of the interference dropped significanly, on the order of 2 S-units on 10 meters and even more further down the spectrum.

Now I must listen very closely to find it, but it is still there.

My next step is to determine if the interference is still originating within the house or not. At this point, it is no longer stong enough to create a problem. I just have to remember to unplug the Rapid Charger when I'm not using it.

It has become a quest to locate the source of the problem though, so more to follow....

kovar wrote:
>
> Pull the main circuit breaker that feed your house with AC.
> Set your radio up to work on a battery.
> This will help you determine if problem is in your house or outside.
> --
> Jack Kovar
> k0var
> Iowa
>

> > >--
> > >===
> > >| Rick Miller | rdmiller @bit-net.com |
> > >| KA3BZX/1 | http://www.bit-net.com/~rdmiller |
> > >===
> >
> >
> >

```
--
=======================================================
| Rick Miller | rdmiller @bit-net.com |
| KA3BZX/1 | http://www.bit-net.com/~rdmiller |
=======================================================
```

3392. Swan 350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <yyla2.171$gf.35599@news.goodnet.com>
Source record: 123867

Hello, I am interested in accquiring schemetics and any
information about Swan 350 boatachor. Thanks, 73 de KD5FES.

3393. modern electronics fundamentals textbooks FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <D1ma2.1363$QQ3.1794860@newshog.newsread.com>
Source record: 123868
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I have some modern Electronics Fundamental Text books available. All are currently in use at various colleges. They are all Associate Degree (Technician) level. All books are NEW.

Basic Electronics by Grob - 8th edition - 1997 - $ 30

Electronic Principles by Malvino - 6th edition - 1999 - $ 30

Electric Circuit Fundamentals and Electronics Fundamentals - 3rd edition by Floyd - 1995 - $ 30

Electronic Devices and Circuits by Hassul and Zimmerman -
Conventional Flow version - includes student workbook
I think this is a 1998 copyright, but it is still in shrink-wrap, and I do not want to unwrap it to find out for sure. $ 30

Prices do not include shipping from Florida. By the way, most of these are big, heavy books, weighing about 6 pounds each.

E-mail to W8EK@usa.net

For other ham items for sale, see http://www.gnv.fdt.net/~kenmar

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3394. Want to trade rebuilt Kenwood TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <b5ma2.1261$04.1699@news15.ispnews.com>
Source record: 123869

Just finished rebuilding a Kenwood TS-520S.

All new tubes (3)
All new bulbs (4)
Cleaned all switches.
Rebuilt Voltage regulator section
Rebuilt Cathode metering section.
Completely re-aligned to as good or better than original specs..
Checked from stem to stern.
This is a nice rig. Case has a few scratches. Will re-paint it for right
trade.
Have gotten very good audio reports. Worked a JA on 20 the other night with
a vertical barefoot.
Comes with repro owners manual.

Want to trade for working or not radio with warc ie 530, 830 or equivalent
does not have to be Kenwood.
Marty
N5KBP

FWIW this is a rig I bought off this NG a couple of months ago that did not
transmit. A resister in the cathode circuit was open and a few other misc
problems I have corrected.

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

3395. Optoelectronics DC440 All Mode Decoder f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <74cr98$a30$1@news.ispn.net>
Source record: 123870
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:

New-in-box Optoelectronics Model DC-440 all mode decoder.

Provides decoding of DTMF, DCS, CTCSS signals when connected to a receiver.
Has Audio and RS-232 Serial interface connections for automated recording.
Manual included.

$100.00 plus shipping

Ron Ostman, W0NYQ

3396. Re: Swan 350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: guy ghisu <guyg@bellatlantc.net>
Message-ID: <3669F374.1CE53D24@bellatlantc.net>
Source record: 123871

Hello,info about the swan 350 can be found at www.ac6v.com . On the general index you will see swan radios.73 kb3ckw guy

Freeland wrote:

> Hello, I am interested in accquiring schemetics and any
> information about Swan 350 boatachor. Thanks, 73 de KD5FES.

3397. HTX-202 info - Was: Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3669F370.EA1436E4@datacomm.com>
Source record: 123872

For those interested more info regarding the HTX-202 can be found at the
following URL.

http://www.qrz.com/mods/htx202.txt

Louis

George Andrews wrote:

Snip Snip

Many of the older equipment cannot be modified to receive or
> transmit out of band. As an example, the HTX202.

Snip Snip
> >> George Andrews
> >> mauser2@erols.com
> >> N1YAE FN31
> >

3398. Re: WTB: Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <3669F515.968ABFD1@erols.com>
Source record: 123873
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Save your money! I know.... I have one.

Bill Crocker wrote:

> Wanted to buy: Timewave DSP-599zx
>
> Thanks,
> Bill Crocker
> Warren, MI

3399. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3669F511.79B9F98F@datacomm.com>
Source record: 123874

I have used a friend's MAHA Charger, and love it.

Would you consider selling the one you have? How much as is?

Louis

Tripp wrote:
>
> On Fri, 4 Dec 1998 22:21:14 -0600, "tvsjr" <tvsjr@sprynet.com> wrote:
>
> >Just a word of warning to anyone before purchasing a MAHA brand charger:
> >
> >I have had two chargers (one bought, one warranty replacement) for my Yaesu
> >FT-50RD. Neither of them worked like expected. Neither would stay in rapid
> >charge for longer than 5 minutes, on different batteries. Furthermore, the
> >pins are not long enough, so if you put the pack in it now, you hear a low
> >arcing noise from the contacts to the pack- just what I want to put my pack
> >through. I spent +$50 on this charger, now to have to go buy the real NC50
> >and the cups (~$130). A word to the wise- spend the extra money, it's worth
> >it. And whatever you do, don't buy a MAHA brand charger. I don't know about
> >their batteries, but the chargers need some serious redesign before they
> >should be released as a viable product to the public.
> >
> >Anyway, just my $.02- flame shields active...
> >Terry
> >
> >
>
> No flames,,I have that Maha charger and it works perfectly. Battery
> pack temperature at the time it is being charged has allot to do with
> the quality of the charge. Make sure it is at least 22.C

3400. Help Identify "T*4*2"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3669F76F.97D4064@datacomm.com>
Source record: 123875

Included in a bunch of Ham stuff I bought is a piece of gear was
something I don't know it's function.

On the front are the markings "T*4*2" and the brand "EEI". It has Tuning
display, in - out filter switch, signal strength meter, cw - ritty mode
switch, tuning filter knob, mark hold knob, cw lock knob.

I assume it's a type of TNC?

I would appreciate and help / info, possibly even a copy of a manual.

Thanks in advance.

Louis

3401. Re: Swan 350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <1Sma2.202$gf.73560@news.goodnet.com>
Source record: 123876

Thanks, I've been there, they give a pic and specifications, but
I'm looking for more details.

guy ghisu wrote in message <3669F374.1CE53D24@bellatlantc.net>...
>Hello,info about the swan 350 can be found at www.ac6v.com . On
the
>general index you will see swan radios.73 kb3ckw guy
>
>Freeland wrote:
>
>> Hello, I am interested in accquiring schemetics and any
>> information about Swan 350 boatachor. Thanks, 73 de KD5FES.
>

3402. FT51R/ICOM 900A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Geoff White <gbwhite@ibm.net>
Message-ID: <36691858.3C99C288@ibm.net>
Source record: 123877

Has any one got any more mods for the FT51R other than the mars mod.
Also require 2m module for Icom 900A
know they are as rare as hens teeth.
Any assistance appreciated

Thanks
Geoff VK6NGW

3403. WTB Bird AT-100 Antenna Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <3669F27C.35EE@nlights.net>
Source record: 123878

New or used, all replies answered. please reply direct to
delta@nlights.net im in seattle

3404. PRO 2006 Scanner (HAS BEEN SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <74ba7k$8a5$1@nnrp1.dejanews.com>
Source record: 123896
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

The RADIO SHACK PRO- 2006 Scanner has been sold.
Thanks to all that responded.

Tom

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3405. FS KENWOOD TS-440 AT $650.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <74baq0$5r1$1@stalker.oem.net>
Source record: 123897

1-401-434-2606

3406. Selling All Ham Gear Left + More.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <kraa2.1982$xQ2.3060@news6.ispnews.com>
Source record: 123898
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: **SOLD** .
[A]
Forsale: AR-270B 146/446MHz 5.5/7.5dB 7.7' Never used but
assembled. Cost new $100 Price $65/bo w/pl259 connectors &
coax included. Dont want to ship since its already assembled and
tuned.. I'm in Burlington {Southern} NJ across from Phila, Pa.
[B]
All Forsale:
1st Item ; Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
2nd Item: Astron 35M power supply never used. New $169
+ tax.. Asking $130/bo. Can not ship.
3rd Item: MFJ-931 Artifical Ground. Never used New $80
asking $50/bo + shipping **SOLD**
[C]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24&#65533;,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[D]
Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each + shipping...
[E]

Forsale: **SOLD**
Kenwood SW-100B Power/SWR Meter. For 2mtr-70cm.
Measures 150w out from 1/4w-50w in fm - ssb. Great for
home or mobile with ac internal light. A real nice meter. It's
in mint shape. Included all original docs, manual, box & etc.
Works great... Price $60/obo + shipping.
[F]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $70/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[G]
Forsale: Wood Computer Desk/Cart with sliding printer draw
+ sliding keyboard draw. Nice compact cart/desk with rolling
caster wheels. Condition Fair-Good. A nice computer/printer
desk/cart for a student or small area. $55/obo. Must pick-up.

[H]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[I]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire
attachments & 50ft of coax. $50 for all. Mast needs good
cleaning! The Antron 99 works great!
[J] 'Uniden Bearcat BC 590XLT' scanner. Has all bands
ham, wx, fire, police air & tech opened for more.. Many
features 'i.e. 100 programable memories, scans all band
ranges, instant scan wx, fire, police, air & more. Manual
and antenna included $90/obo Like new.. No 900mhz
[K]
Finally.. I have coax jumpers, guy-wire, L-N connectors,
elbow connectors, 8x coax, plus other computer extras &
more. This is something you should look at and see if you
need any of it or not. Rather sell than have all this just sit.

If you see anything or want to come here please re: me or
call (609)386-9382. If busy call (609)386-3272 [please
afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

[Inline uuencoded payload not displayed: ^Fretts.vcf]

3407. Re: TS570S connections to supermorse thru RCP2 software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Randy Nelson <nelsonr*nospam*@magma.ca>
Message-ID: <3669E5F3.1322@magma.ca>
Source record: 123899

From what I can see I have AF output from both the 13 pin connector or
the 7 pin remote connectors. Unfortunately if one wishes to use the RCP2
software the rs232 port is no longer avalable. While no longer a radio
application I wonder if then the most feasible would be a connection
from the AF source to the sound board mic input or to some connect thru
the modem? I do not have a TNC and am not looking to get involved with
packet at this time. I would be interested in other solns that could be
suggessted.

Randy

Chuck Gainey wrote:
>
> Randy,
>
> I believe the COMx type interface used to connect to a computer is strictly
> for the command-type operation of the 570 from a computer... although I'd
> like to be proven incorrect. For Morse, you need to attach something to the
> AT 13-pin connector like a TNC that has Morse capability. GL
>
> Chuck (K2NW)
>
> Randy Nelson wrote in message <3667F1C5.2896@magma.ca>...
> >Is it possible to setup the Kenwood TS 570S to interface with a program
> >like supermorse through the RCP2 software? Anyone have details as to
> >how? I am mostly interested in recieve capability.
> >
> >
> >Randy
> >va3rdn
> >nelsonr@magma.ca

3408. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <74beia$f0b$1@news1.fast.net>
Source record: 123900
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Jones wrote in message <7480im$35h$1@news.orbitworld.net>...
>
>>What I used to do with 1200 Baud modems to increase the speed to 2400 was
>>to double the +5V to +10V. Worked great! :)
>>Herb
>
>
>Yep, it works that way with radios too. Just plug your 100 watt rig into 120
>volts instead of 12 volts and you have an easy 1000 watts.

For how many microseconds??? :-)

>You can use
>either AC or DC, either will bring the same results....

Naw ... AC will result in hum (but, admittedly, only for the same number of
microseconds :-)

- --
Carl - wa6vse
wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Join No Code International!
Hams for the 21st century.
Support the modernization of ham radio and help
to assure its survival into the 21st century!
http://www.nocode.org

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBNmk9ape+N6+q84HiEQJpSQCffKJ0h6Q3cD35kCqGd9lkBc/5uqYAoLnM
a3ZD7hrjyeDfRkxdYhM/2Ljr
=ESgN
-----END PGP SIGNATURE-----

3409. WTB: Yaesu FL7000 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <36693C18.AEF254B4@mbl.edu>
Source record: 123901
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a 7000, prefer newer model with panel hi/low power switch.
Would consider older model if priced right.

3410. Want TX/RX mods for IC-2100H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: bcny@aol.com
Message-ID: <19981205092959.21836.00000330@ng05.aol.com>
Source record: 123902

I am looking for the TX/RX mods for the Icom IC-2100H. If you have any info, e-mail me with reply... TNX & 73, Rich

3411. ICOM IC-230 - $70

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3669440C.C66374F1@electronicinstrument.com>
Source record: 123903

I have a clean Icom IC-230 for 70 plus shipping. Frank

3412. Ten Tec 252M, P.S., VOX - $95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <36694447.B5BC6198@electronicinstrument.com>
Source record: 123904

Nice and clean, 95 plus shipping. Lighted meter. Frank

3413. FS/FT: Uniden VHF 10CH SMH1525DT Mobile $250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <74bjlgfbj1@nnrp1.dejanews.com>
Source record: 123905

Hi, I have a Uniden SMH1525DT mobile. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has led for channels, scan and mon. It includes a power cord, mic, mounting brackets but no screws. The price is $250 and $10 for shipping. Vist Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm Please e-mail me, thanks!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3414. Re: Thinking about a ICOM 229H?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <36694CFF.4BC2FE61@ix.netcom.com>
Source record: 123906

Yunhash Froorblech wrote:
>
> First a word of caution here. These units are hard on finals especially
> when used in packet applications. About 70% of all owners have, over time,
> replaced the finals.

I was in the lucky 30%. But I eventually gave mine to a new ham, since
it was not in use (not to suggest the going IC-229 price is zero!).

> Inadequate heat sinking?, not sure here. As for
> price. The current model 2100H is $194 new and about $160 used and the 229
> is two models behind it so certainly not over $125. I wouldn't pay over
> $100 used in good shape. The 228 and older IC28 are better units.

Re the IC-28: I believe it has certain PL limitations, which can be a
problem.

> People
> are asking $175 to $200 for them which is rediculous considering the price
> of a new IC2100H.

You are right. Considering you can buy new single band radios for about
$200, the used price should be substantially lower.

>
> derekleath@colorassociates.com wrote in message
> <7498jpido1@nnrp1.dejanews.com>...
> >A friend is lending me his 229H to try out for a while. What is the going
> >rate to buy this rig, and does anyone have one for sale? Thanks,Derek N0PQT
> >73
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3415. Telecommunications Books FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <f5ca2.1056$QQ3.1398426@newshog.newsread.com>
Source record: 123907
Cross-posted to: rec.radio.swap,alt.books,rec.radio.amateur.equipment,alt.marketplace.books,alt.books.technical,biz.books.technical,misc.books.technical

I have the following books (all in excellent to new condition) available:

Telecommunications Topics by Carne
1999 copyright - Engineer level (includes calculus)
Signals, periodic functions, transient functions, LTI systems,
autocorrelation and spectral density, probability, random variables,
random process, queues, noise, information theory, digital voice
signals, data signals, error detection and correction, AM, FM, PM,
digital modulation, spread spectrum, transmission media, $ 25

Understanding Data Communications by Friend
The title says it all! $ 15

Understanding Communications Systems by Cannon
This one covers all sorts of communication systems -- not
just the data communications like the one above. $ 15

Modern Electronic Communications by Miller
Technician level (Associate degree)
Communications techniques, modulation, TV, antennas, wave propagation,
waveguides, fiber optics, noise,
2nd edition - 1983 - $ 15
3rd edition - 1988 - $ 18
4th edition - 1993 - $25

Intro to Digital Data Communications by Stein
Data formats, UARTs, RS-232, codes, telephone systems, DTE/DCE interfaces,
error detection, protocols, multiplexing, packet switching, LANs
Technician level (Associate degree) $ 22

Digital Electronics by Uffenbeck - Technician Level text
Covers from number systems to shift registers to Programmable
devices to interfacing $ 25

Electricity - Principles and Applications by Fowler
Part of McGraw Hill's "Basic Skills in Electricity and Electronics"
group of texts. Mainly theory, in easy to understand
explanations. $ 20

Electrical Measurements by Smith & Wiedenbeck
Classical measurements book - Engineer level $ 15

Principles of Electronic Communications by Mandl
Includes modulation, amplifiers, noise, transmission lines,
antennas, etc. $ 18

Although not radio, I also have some collectible scout books available:

Boy Scouts:
Exploring Handbook - 1958 - close to new condition $ 20

Handbook for Patrol Leaders - 1950 copyright - 1959 printing $ 18

Handbook for Scoutmasters - 1957 - 4th edition $ 18

Scout Field Book - 1948 copyright - 11th printing in 1956 $15

Girl Scout:
Girl Scout Handbook - "New edition" 1953 hardbound $ 18

Brownie Scout Handbook - 1951 copyright - 1955 printing - some wear - $ 15

Red Cross:
1986 American Red Cross "Expect the Unexpected" $ 2

If you would like more information about any book, please e-mail to W8EK@usa.net. All books are in good shape.

See http://www.gnv.fdt.net/~kenmar for other ham items for sale (not books).

Prices do not include shipping from Florida.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3416. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: tony4@norfolk.infi.net
Message-ID: <74bi7b$l8c$1@nw003t.infi.net>
Source record: 123908
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

>For those of you considering a portable short-wave radio, Radio Shack is
>having a sale right now! I picked up a DX-398, and I'm impressed! Having
>previously owned radios in the class of the Icom R71a, Drake SW-2, R8, and
>R8A, this little DX-398 has remarkable performance! It's sale prices is:
>$199.95!
>
>Bill Crocker
>

I bought one yesterday. In addition to the low sale price, I got another 10%
off by sighning up for a Radio Shack credit card - 90 days same as cash on
purchases over $100.00. So the DX-398 cost me $180.00.

I am really impressed with it so far. I have not compared it side-by-side
with my R71A but then again I plan to use the differently anyway.

Thanks for the tip about the sale Bill.

Tony...

3417. Re: TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <36694E19.939961E4@ix.netcom.com>
Source record: 123909

I've always considered the inability of the TS-870 to accept crystal or mechanical filters to be a serious design mistake; DSP alone does not hack it for me. QST review articles are worth reading (TS-870 in Feb 1996, FT-1000 in Mar 1991).

Phil

KQ6MU wrote:
>
> Hello All,
>
> I am curious on the comparison of the Kenwood TS-870 and
> the Yaesu FT-1000. In the "NEAR" future, I may buy one of these.
> I would like to know which one opperates better.
> Please either post reply or E-Mail me: mikrounit@earthlink.net
> Thanks & 73,
>
> Mike Green KQ6MU
>
> http://home.earthlink.net/~mikrounit

3418. ::::WTB: Used Kachina...WTB::::

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <36694EA4.423DD07@iglobal.net>
Source record: 123910
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Would like trade for or buy a used Kachina radio...thanks Murray

3419. Re: ADMS can't write to my 50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <74bmov$ho4$1@nnrp1.dejanews.com>
Source record: 123911

In article <7490au$as3$1@nnrp1.dejanews.com>,
crashdd@my-dejanews.com wrote:
> I had the same trouble...called RT Systems...fixed the problem...

Thanks, Jim - great report!

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3420. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <74bmv0$i0v$1@nnrp1.dejanews.com>
Source record: 123912

In article <74ad0v$3h2$1@juliana.sprynet.com>,
"tvsjr" <tvsjr@sprynet.com> wrote:
> Just a word of warning to anyone before purchasing a MAHA brand charger:

When you contacted Maha about this problem - how were you treated?

That's a loaded question...as far as my experience goes. I had a minor problem with one of their products earlier this year, and they bent over backwards in getting me satisfied. And I have heard similar, pro-customer stories about them.

Sorry you had a problem with one of their dedicated units. I happen to use their MH-C777a Universal Conditioner/Chargers for my FT-50's batteries (and about all other battery packs I own), and cannot recommend it highly enough.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3421. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <74bkfd$5tr$1@winter.news.rcn.net>
Source record: 123913

Brian,
I reluctantly respond to your post as I am not certain of the intention of your query.
I do not own an HTX 242. And the implication of your statement is something I am aware of. It is likely that the HTX242 is of such vintage that the receive does provide wide band coverage without any modification. Therefore, unless one is a MARS/CAP operator, there is no real need to perform any modification.
I enjoy recycling older radios.Many of the older radios come ready for inband operation only. By in band operation I mean authorized amateur radio frequencies. Many of the older equipment cannot be modified to receive or transmit out of band. As an example, the HTX202. Others are capable of "pushbutton modification" and the example here is the HTX212. Others, such as older Alinco products, require a little more effort to modify. In most of the radios I am aware of the receive modification is not one that is separate from a transmit modification. Therefore, when one modifies his Alinco DR112 to receive the NOAA weather frequencies, it is also modified to transmit out of band. It is not possible to separate the functions. If it is possible to perform a receive only mod, and I do not need MARS/CAP capability, then that would be the extent of the mod. One may also have a MARS/CAP license authorizing transmission on MARS/CAP frequencies and therefore need access to that part of the spectrum. And to answer your question the NOAA frequencies are 16X.XXX MHz.
It appears that many who are participants in this NG assume that anyone who modifies a transceiver is up to something illegal or improper. This is not always true! I am outdoors a lot on foot, bicycle or motor vehicle and like to have access to NOAA weather capability in my ham gear. Because I prefer to recycle older radios, this means modification. There are others who may want to listen to some other part of the spectrum with good reason. Not everyone who modifies a radio is a sick person as has been implied.Of course there will always be a few who modify radios for illegal purposes, and in fact commit criminal acts. I would ask readers to take an "abstract look " at the dialog in this NG. Look at it from the point of view of a federal regulator and consider the thought process that may take place. Maybe some on this NG would be happy with even more Federal regulation of our hobby and communications equipment in general. Maybe the basis of our judicial system should be changed to guilty until proven innocent. Enough said.
Happy Holidays and 73 to all!
brianburke@my-dejanews.com wrote in message
<74abh4$gq2$1@nnrp1.dejanews.com>...
>In article <749vpl$4tv$1@winter.news.rcn.net>,
> "George Andrews" <mauser2@erols.com> wrote:
>> The HTX 242 is not a scanner. It is a 2 meter amateur radio transceiver.

It
>> is perfectly legal to extend the transmit and receive capability for
>> providing MARS/CAP frequency coverage for those who have a license to
>> transmit on such frequencies. I also modify many of my transceivers for
the
>> purpose of receiving the weather frequencies. This is not prohibited by
any
>> regulation.
>>
>> George Andrews
>> mauser2@erols.com
>> N1YAE FN31
>
>George, what is the receiver coverage of the HTX-242 -prior- to transmitter
>modification? How is the reciever coverage different after modification?
>What is the frequency of your local NOAA broadcast?
>
>Thanks,
>Brian/N0iMD
>

3422. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01be2004$7c435ca0$77d0a0cd@kovar.inav.net>
Source record: 123914
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Pull the main circuit breaker that feed your house with AC.
Set your radio up to work on a battery.
This will help you determine if problem is in your house or outside.
--
Jack Kovar
k0var
Iowa

Wes (aka TheTenor) <jwaXyZ@XyZattXyZ.net> wrote in article
<74ablf$qrp@bgtnsc02.worldnet.att.net>...
> If you can't figure it out, get yourself a JPS ANC-4. It'll do a job on
the
> noise. I have one and it amazes me how well it gets rid of local noise.
It
> connects between the antenna and the radio and with its own - seperate
> antenna - picks up mostly the noise and lets you cancel it out using some
> phase adjustment on the ANC-4.
>
> Wes
> K9UN
>
> Rick Miller <spamfree.rdmiller@bit-net.com> wrote in message
> news:36673AE1.396C@bit-net.com...
> >For the past several weeks I have been observing interference
> >on the HF band. Here are some of my observations:
> >
> >1) The interference sounds like raspy static.
> >2) The signal is several KHz wide.
> >3) It occurs ~ every 117 KHz.
> >4) I have tracked it as far down the HF spectrum as 1.9 MHz.
> >5) It tends to drift in frequency up and down the band.
> >6) It seems to be several S units louder than the background noise
> >level, but not a function of the background noise.
> >7) I have ovserved it on 2 different radios, with all other equipment
> > turned off (I think).
> >8) I have observed it outside the house with a loop antenna hooked
> >to my broadband scanner.
> >9) It seems always to be present. I have not turned the radio on when
> >I could not find it.
> >
> >I suspect it may be leakage from the cable company, but they tell me
> >that if it were leakage, my TV picture would be degrade. I'm not
> >entirely sure I aggree with this. And I see evidence of work at 2 of

> >their polls at the edge of my property in the last few weeks.
> >
> >Do the characteristics of this signal point to any particular service?
> >The main problem is that it disrupts my activity on 10 meters. I'm
> >located in central NH.
> >
> >Any suggestions would be appreciated.
> >73
> >--
> >===
> >| Rick Miller | rdmiller @bit-net.com |
> >| KA3BZX/1 | http://www.bit-net.com/~rdmiller |
> >===
>
>
>

3423. Re: TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19981205111511.28412.00000329@ng01.aol.com>
Source record: 123915

>
>I've always considered the inability of the TS-870 to accept crystal or
>mechanical filters to be a serious design mistake; DSP alone does not
>hack it for me.

There is a way to make tremendous improvement to TS870 selectivity, I have replaced (wired in) both IF filters (8MHz and 455 kHz IF) with International Radio 2.1 kHz filters. Makes completely different radio both on SSB and CW, no more overload problems. Using narrower CW filters takes a bit of tweaking selectivity controls, the selectivity selection scheme does not allow for displayed settings to correspond to actual selectivity bandwidths. For now I am very happy with just SSB filters, tremendous improvement in DSP functions too. Now I love my 870!
DSP alone for selectivity does not hack it! When signals get through the brute force IF filtering, IF stages and DSP get choked. I tried to get this through to Kenwood engineers, but "what do I know!" Yea, they could have left some room on the boards for optional filters.

Yuri Blanarovich
K3BU, VE3BMV, VE1BY, P40A

3424. Re: WTB: Yaesu FL7000 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <36695b9f.970284@news.earthlink.net>
Source record: 123916
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Sat, 05 Dec 1998 08:58:49 -0500, K1SWR <fleet@mbl.edu> wrote:

>Looking for a 7000, prefer newer model with panel hi/low power switch.
>Would consider older model if priced right.
>

Be careful with these, they were very prone to overload on anything
but Yaesu transcievers. You need a modification done in order to fix
this problem. The symptom is that the "overdrive" circuit pops in as
soon as you start speaking in SSB mode.

3425. Re: Swap computer for HF xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: phroggp@aol.com
Message-ID: <19981205115903.01084.00000401@ng-fi1.aol.com>
Source record: 123917

I have a set of Kenwood 599 twins.

They are hybrid.... Xtra 6146 tubes for final.

Great working condx.

12v or 110..

Updated with IC 720-a....

73's

w8ekr@juno.com

3426. Re: FS: Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <3669660E.7F1D4DBC@inreach.com>
Source record: 123918
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

WOW! What a deal! Pay the new price for used goods! Buy it
today!!!!!!!!!!!!!!!

Bill Crocker wrote:

> FOR SALE:
>
> Icom PCR-1000, Black-Box, Wide-Band computer controlled receiver!
> 0.5 to 1300 MHz, All-Mode capability!
>
> Includes optional UT-106 Digital Signal Processor!
>
> Original and "Extra" software included! Mint condition, with original box,
> manual(s), warranty card!
>
> Asking: $500.00, or best offer!
>
> Bill Crocker
> Warren, Michigan

3427. Re: Kenwood T-599 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: phroggp@aol.com
Message-ID: <19981205120516.01084.00000411@ng-fi1.aol.com>
Source record: 123919

om,

I have a set of 599 twins with extra final
tubes.

What have you to swap or how much
you bid for package or xmitter only???

w8ekr@juno.com

3428. Re: F.S. C-64

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: phroggp@aol.com
Message-ID: <19981205120908.01084.00000414@ng-fi1.aol.com>
Source record: 123920

did u get any takers???

I've got gobs of c-64 stuff I would like to
put to good use???

73's

w8ekr@juno.com

3429. FS Yaesu FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: jjbayne@spambait.net
Message-ID: <366c6898.8112277@news3.ibm.net>
Source record: 123921

For Sale:

Yaesu FT-1000D - One Owner - Purchased in 1995

Mint Condition - Non Smoker

200W Output - Dual Receivers

Optional XF-455MC and XF-F (YF-110CN) Filters Installed
($300 Value - Check Other Used Prices without)

General Coverage/MARS/CAP Mod Performed

Comes with original manual and new hand mic

Asking $2900

Serious Inquires Only Please

John N4EEB
(904) 677-8520
qbfan@ibm.net

3430. FS: Alinco DX70-TH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: k-1jc@ma.ultranet
Message-ID: <74bp5l$6sg$1@strato.ultra.net>
Source record: 123922
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Alinco DX70-TH all mode compact transceiver. This is
the high power version and runs 100 watts SSB/CW/AM/FM on 160-6
meters. Split mode and PL encoder support 10 and 6 meter repeater
operation. Has narrow filter, noise blanker, and variable Rx preamp
gain. Front panel seperates for remote mounting. New in August and
little used. As new condition, $650 plus shipping.
If interested please reply via email k1jc@ma.ultranet.com

Thanks and 73, Joe K1JC

3431. Business band handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <jkea2.1540$KG4.911662@news.teleport.com>
Source record: 123923

Have a pair of brand new in the boxes, 5watt. handies that are diode programable. Made by Stoner, Germany. 6 channels presently in the 155 to 160 Mhz. range. About the size of Radio Shack HT. Slide on Icom type battery. Can use Alkaline or Ni-cad batteries and comes with both 117V and 220V walll chargers. Vinyl case, belt clip, programing guide. Original boxes. Never used. $90 ea. or pair for $170 shipped U.S. Respond to: w7prv@juno.com

3432. FS: 512K and 32K eproms

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: gerald franks <w4rf@worldnet.att.net>
Message-ID: <74bsd8$3mv@bgtnsc02.worldnet.att.net>
Source record: 123924

(24) AM 27512 512K EPROMS
(10) AM 2732 32K EPROMS
Removed from working equipment but un-erased. $30 delivered.
I don't want to sell them separately.
Jerry Franks W4RF
Nashville, TN

3433. Re: FS: Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Compaq <stiv@sopris.net>
Message-ID: <OJea2.1194$f91.4060@news14.ispnews.com>
Source record: 123925
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Actually, I am looking to buy one of these, if the Price could be a little
more "Down To Earth" for used, I would be most interested.
I lost his Orginal Message addy, or I would make an offer :(

jls wrote in message <3669660E.7F1D4DBC@inreach.com>...
>WOW! What a deal! Pay the new price for used goods! Buy it
>today!!!!!!!!!!!!!!!
>
>Bill Crocker wrote:
>
>> FOR SALE:
>>
>> Icom PCR-1000, Black-Box, Wide-Band computer controlled receiver!
>> 0.5 to 1300 MHz, All-Mode capability!
>>
>> Includes optional UT-106 Digital Signal Processor!
>>
>> Original and "Extra" software included! Mint condition, with original
box,
>> manual(s), warranty card!
>>
>> Asking: $500.00, or best offer!
>>
>> Bill Crocker
>> Warren, Michigan
>
>
>

3434. Re: FS: Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <VPea2.293$nH3.123@news.rdc1.mi.home.com>
Source record: 123926
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

That is an un-true statement! Remember, there is the cost of the radio, the cost of the UT-106 DSP module, and the cost of the additional software, above and beyond what comes with it the radio. Maybe you need to think before you speak... no wonder you're embarrassed to leave your name.

Bill Crocker

jls wrote in message <3669660E.7F1D4DBC@inreach.com>...
>WOW! What a deal! Pay the new price for used goods! Buy it
>today!!!!!!!!!!!!!!!

3435. Re: FS: Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <CWea2.294$nH3.74@news.rdc1.mi.home.com>
Source record: 123927
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Actually, I totaled things up, and I have $673.00 invested, before taxes.
This was bought new in October. So I feel my asking price is within reason.

Bill Crocker

jls wrote in message <3669660E.7F1D4DBC@inreach.com>...
>WOW! What a deal! Pay the new price for used goods! Buy it
>today!!!!!!!!!!!!!!!

3436. WTB/HELP Alliance rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "John Galgano, KF4WCL" <jgalgano@america.net>
Message-ID: <36697AB3.5AA0@america.net>
Source record: 123928

Hi Group,
I have recently acquired an alliance rotor (no model# on rotor) and need to know if:

1. Anyone has a rotor controller for sale.

2. Anyone know where I can get the rotor rebuilt as I was told it is "frozen"?

3. Anyone out there have a rotor/controller for sale. I have a Mosley tribander (but no manual for the antenna) so I don't have wind load of weight info yet).

4. Also looking for a manual for a Mosley Tribander Professional.

Any help would be appreciated. Please E MAIL!!!!!!

Tnx,
73
de KF4WCL
John Galgano

3437. IC2340H Crossband Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Kirk Boman <ksboman@nospam.inquo.net>
Message-ID: <36697D91.BF08481F@nospam.inquo.net>
Source record: 123929

Can anyone help me locate instructions for crossband mod on this radio?

Thanks, Kirk

3438. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <74c0o8pls1@nnrp1.dejanews.com>
Source record: 123930

In article <74bkfd$5tr$1@winter.news.rcn.net>,
"George Andrews" <mauser2@erols.com> wrote:
> Brian,
> I reluctantly respond to your post as I am not certain of the intention of
> your query.
> I do not own an HTX 242. And the implication of your statement is something
> I am aware of. It is likely that the HTX242 is of such vintage that the
> receive does provide wide band coverage without any modification. Therefore,
> unless one is a MARS/CAP operator, there is no real need to perform any
> modification.
> I enjoy recycling older radios.Many of the older radios come ready for
> inband operation only. By in band operation I mean authorized amateur radio
> frequencies. Many of the older equipment cannot be modified to receive or
> transmit out of band. As an example, the HTX202. Others are capable of
> "pushbutton modification" and the example here is the HTX212. Others, such
> as older Alinco products, require a little more effort to modify. In most of
> the radios I am aware of the receive modification is not one that is
> separate from a transmit modification. Therefore, when one modifies his
> Alinco DR112 to receive the NOAA weather frequencies, it is also modified to
> transmit out of band. It is not possible to separate the functions. If it is
> possible to perform a receive only mod, and I do not need MARS/CAP
> capability, then that would be the extent of the mod. One may also have a
> MARS/CAP license authorizing transmission on MARS/CAP frequencies and
> therefore need access to that part of the spectrum. And to answer your
> question the NOAA frequencies are 16X.XXX MHz.
> It appears that many who are participants in this NG assume that anyone
> who modifies a transceiver is up to something illegal or improper. This is
> not always true! I am outdoors a lot on foot, bicycle or motor vehicle and
> like to have access to NOAA weather capability in my ham gear. Because I
> prefer to recycle older radios, this means modification. There are others
> who may want to listen to some other part of the spectrum with good reason.
> Not everyone who modifies a radio is a sick person as has been implied.Of
> course there will always be a few who modify radios for illegal purposes,
> and in fact commit criminal acts. I would ask readers to take an "abstract
> look " at the dialog in this NG. Look at it from the point of view of a
> federal regulator and consider the thought process that may take place.
> Maybe some on this NG would be happy with even more Federal regulation of
> our hobby and communications equipment in general. Maybe the basis of our
> judicial system should be changed to guilty until proven innocent. Enough
> said.
> Happy Holidays and 73 to all!

George, very well said and thank you for the holiday wishes. Too often we
hand out information that can be illegally used. Currently, there is an

investigation of someone who had been harassing a police repeater. The police are trying to answer how this individual came by an amateur transceiver that was modified to operate out of band. Hopefully, the trail doesn't lead back to the amateur radio service. I would prefer not to aid these kind of people, and since I don't know who is on the other side of the web, I always suggest that folks contact the manufacturer. I am expecially suspicious of no-callsign posters. They can simply go buy a NOAA radio or scanner. We have enuf restrictions on our radios without the FCC laying more regulations on our stuff. Soon I can seen them requiring seals on the radio cases, and potted/soldered cans over the IF. In other words, we hurt us.

73, Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3439. Force 12 2 Ele 40 mtr yagi construction help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "John Stucka, Jr." <johnstucka@junct.com>
Message-ID: <36697CE6.B96EEF7A@junct.com>
Source record: 123931

Constructing a 2 element 40 mtr yagi. Have sub-assemblies which are marked 1/L A side and 1/L B side. Each is 48 inches long and .75 inches O.D. Two inches from one end is a .875 inch O.D. - 23 inch long pipe which is pop rivited to the original .75 inch pipe. Where do these sub-assemblies go? Any help is appreciated.

Thanks in advance,

John, N3JM

3440. Mosley Tribander Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "John Galgano, KF4WCL" <jgalgano@america.net>
Message-ID: <366983DD.28FC@america.net>
Source record: 123932

I have a Mosley Tribander Professional Yagi and have no manual for it.
I need to procure a rotor for this antenna and need to know the wind
load and weight.
If anyone out there can help, I would appreciate it.
Please E Mail
73,
de KF4WCL
John Galgano

3441. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: houlejm@ireq.ca
Message-ID: <houlejm-0512981409460001@gatos4.ireq.ca>
Source record: 123933
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <mzenierF3I8zu.Ltv@netcom.com>, mzenier@netcom.com (Mark
Zenier) wrote:

> In article <36673AE1.396C@bit-net.com>,
> Rick Miller <spamfree.rdmiller@bit-net.com> wrote:
> >For the past several weeks I have been observing interference
> >on the HF band. Here are some of my observations:
> >
>1) The interference sounds like raspy static.
>2) The signal is several KHz wide.
>3) It occurs ~ every 117 KHz.
>4) I have tracked it as far down the HF spectrum as 1.9 MHz.
>5) It tends to drift in frequency up and down the band.
>6) It seems to be several S units louder than the background noise
>level, but not a function of the background noise.

I have had something like this. It was worse around 7 MHz.

It was from a neibourg's touch lamp. I could even toggle it's lamp on and
off by transmitting a carrier on 7 MHz.

ARRL has info on this on their server.

--
Jean-Marie ve2aey

3442. For Sale: Alinco DJ-C5T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "Mark A. Keiser" <mkeiser@isi.com>
Message-ID: <366989E7.E420B404@isi.com>
Source record: 123934
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

The Credit Card dualbander. 300MW output. Fully modified with 50 memories and 3 VFOs. AND (!) an earpiece!

$100.00

3443. WTB: SWC-1,2or3 Couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "Lonnie (NT6B)" <nt6blonnie@earthlink.net>
Message-ID: <36698590.6ECF4C37@earthlink.net>
Source record: 123935

Hello...If you have any of these couplers for the Kenwood SW-200 or SW-2000 and would like to sell, please email me direct with condition and price...thx..73's......Lonnie (NT6B)

3444. FS: Kenwood SP-70 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "Lonnie (NT6B)" <nt6blonnie@earthlink.net>
Message-ID: <3669860B.BD9C26C3@earthlink.net>
Source record: 123936

FS: Kenwood SP-70 Speaker for the 700 or 600 series Kenwood radios.
It's about a 8-9 on a scale of 1-10....$45 Shipped in lower 48

If interested email me direct....thx....73's....Lonnie (NT6B)

3445. Trade: T-4X manual for T-4XB manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <74c3ageje1@strato.ultra.net>
Source record: 123937
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have in excellent condition a T-4/T-4X Drake manual. Would like to
trade for T-4XB manual or sell to best offer.
Thanks!
Chuck...K1KW

3446. Re: FT-990 <> TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Dan & Karen Witt <DAN-KAREN-WITT.delete@postoffice.worldnet.att.net>
Message-ID: <74c3qs$b75@bgtnsc02.worldnet.att.net>
Source record: 123938

Yep, had both over the last 5-6 years. Both very nice radios..... but for me, the 990 is clearly a better radio. Hard to describe, but it just seems overall "smoother" for lack of a better term. Also the KW noise blanker is useless on typical in-home AC trash, vs the very effective one in the 990.

Dan - N3DW

Dwight W9YQ wrote in message <748kod$l9$1@news.inc.net>...
>Any one ever compared these two side by side?
>
>Dwight W9YQ
>
>

3447. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Dan & Karen Witt <DAN-KAREN-WITT.delete@postoffice.worldnet.att.net>
Message-ID: <74c3qr$b75@bgtnsc02.worldnet.att.net>
Source record: 123939

Terry - Sorry to hear you're having these problems. Just an FYI, I have a Maha drop-in charger also for my Ft50 and use it to charge both a Yaesu 600 mah/9volt pack and an identical one from Mr Nicad and have had no problems for over a year now.

Wish I could help.

Dan - N3DW

tvsjr wrote in message <74ad0v$3h2$1@juliana.sprynet.com>...
>Just a word of warning to anyone before purchasing a MAHA brand charger:
>
>I have had two chargers (one bought, one warranty replacement) for my Yaesu
>FT-50RD. Neither of them worked like expected. Neither would stay in rapid
>charge for longer than 5 minutes, on different batteries. Furthermore, the
>pins are not long enough, so if you put the pack in it now, you hear a low
>arcing noise from the contacts to the pack- just what I want to put my pack
>through. I spent +$50 on this charger, now to have to go buy the real NC50
>and the cups (~$130). A word to the wise- spend the extra money, it's worth
>it. And whatever you do, don't buy a MAHA brand charger. I don't know about
>their batteries, but the chargers need some serious redesign before they
>should be released as a viable product to the public.
>
>Anyway, just my $.02- flame shields active...
>Terry
>
>
>

3448. HTX-100 mic pin-out?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Rick Kissell <rkissell@execpc.com>
Message-ID: <74c4v1$av5@newsops.execpc.com>
Source record: 123940

Can anyone tell me if the Radio Shack HTX-100 mobile 10m rig can use an (unmodified) headset with boom mike designed for another manufacturer? If so, which other manufacturer? I.e., will I be able to use a headset with boom mike wired for Icom / Kenwood / Yaesu with an HTX-100?

3449. WTB: YAESU YD-148 MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: laxradio@aol.com
Message-ID: <19981205154549.27480.00000416@ng-cc1.aol.com>
Source record: 123941

LOOKING FOR YAESU YD-148 MIC IN GOOD CONDITION AND AT A REASONABLE PRICE Thank You. Emigdio

3450. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19981205155030.06285.00002369@ng127.aol.com>
Source record: 123942

>On Fri, 4 Dec 1998 22:21:14 -0600, "tvsjr" <tvsjr@sprynet.com> wrote:
>
>>Just a word of warning to anyone before purchasing a MAHA brand charger:
>>
>>I have had two chargers (one bought, one warranty replacement) for my Yaesu
>>FT-50RD. Neither of them worked like expected. Neither would stay in rapid
>>charge for longer than 5 minutes, on different batteries. Furthermore, the
>>pins are not long enough, so if you put the pack in it now, you hear a low
>>arcing noise from the contacts to the pack- just what I want to put my pack
>>through. I spent +$50 on this charger, now to have to go buy the real NC50
>>and the cups (~$130). A word to the wise- spend the extra money, it's worth
>>it. And whatever you do, don't buy a MAHA brand charger. I don't know about
>>their batteries, but the chargers need some serious redesign before they
>>should be released as a viable product to the public.
>>
>>Anyway, just my $.02- flame shields active...
>>Terry
>>
>>
>
>No flames,,I have that Maha charger and it works perfectly. Battery
>pack temperature at the time it is being charged has allot to do with
>the quality of the charge. Make sure it is at least 22.C

I also had one and it worked beautifully with many different battery types.

Van

3451. Re: Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <s3ha2.296$nH3.58@news.rdc1.mi.home.com>
Source record: 123943
Cross-posted to: mi.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

This item has been SOLD. Thanks to those who inquired.

Bill Crocker

Bill Crocker wrote in message ...
>FOR SALE:
>
>Icom PCR-1000, Black-Box, Wide-Band computer controlled receiver!
>0.5 to 1300 MHz, All-Mode capability!
>
>Includes optional UT-106 Digital Signal Processor!
>
>Original and "Extra" software included! Mint condition, with original box,
>manual(s), warranty card!
>
>Asking: $500.00, or best offer!
>
>Bill Crocker
>Warren, Michigan
>
>

3452. an antenna needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <74c5if$3hj$1@news.citynet.net>
Source record: 123944
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

Hi,

Need an antenna for UHF commercial ops....GMRS actually.. would like a 16 bay folded dipole, but MAY consider anything 10db or over if I cant find the 16... email with what u have and bottom dollar..
thanks,
Randy

3453. FT102 XMIT MOD.....OUT OF BAND

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: redbone1@postoffice.swbell.net
Message-ID: <3669BCCD.E8AC6D33@postoffice.swbell.net>
Source record: 123945

NEED TO FIND THE AUX. MODIFICATION FOR THE YAESU FT102 HF
TRANSCIEVER.....NEED THE MARS AND CAP MOD.

THANKS
PAT GREEN KC5WCC

3454. Re: Alinco DJX10T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Steve Palmer <smpalmer@gil.com.au>
Message-ID: <749hor$t6a3@iccu9.ipswich.gil.com.au>
Source record: 123969
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

>Any info on the computer control portion?

Have a look at this site for a good DOS shareware programmer -
http://people.we.mediaone.net/baptpdc/djx10.htm

You can download a functional demo. before buying the registered version for
$US10.

There's supposed to be a Windows program available, and I emailed for
details but got no reply. They can't be too keen to sell it!

3455. NEC PAGER SOFTWARE WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <749sg3gtl3@the-fly.zip.com.au>
Source record: 123970

I am looking for the control software
for this pager Model No R3A4-7B
Can anyone help?

Thank you
Alex Dampier

Sydney
Australia

3456. Re: Alinco DJX10T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981204190450.19088.00000030@ng-fq1.aol.com>
Source record: 123971

You can get the "real" (not shareware) software & cable set for the X-10T
from:
ADVANCED SPECIALTIES
1-800-926-9426 1-201-843-2067
they are open sat 10-2 and tues-fri till 6 they charge about $50 delivered

3457. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981204191233.19088.00000036@ng-fq1.aol.com>
Source record: 123972

>FROM FALKEN1:
It's not illegal to modify, engineer, or publish modifications on
radios.............
ACTUALLY, the FCC has already stated publicly in regard to
"modifying" scanners that anyone doing modifications shall be conidered
"manufacturing" radios without fcc type acceptance, punishable by law. This
caused most all large scanner mail order companies including Grove enterprises
to stop offering "cellular mod service" on scanners.

3458. Re: Identify this Motorola Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19981204192927.07289.00002408@ng28.aol.com>
Source record: 123973

The sound like the Systems 90 control heads which were attached to the Micor and Syntor trunk packages.

John KC3OK

3459. Re: Computer programming ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: donrm@sr.hp.com
Message-ID: <749utr$igk@canyon.sr.hp.com>
Source record: 123974

R. D. Bridges (spam-b-gone*rbridges@wt.net) wrote:
> In article <36666143.1327243@news2.infinet.com>, merbaugh@infinet.com
> (Mark Erbaugh) wrote:

> > Does anyone have any info on the cable required for connecting an ADI
> > AT-600 to a serial port and/or the programming protocol? Is there a
> > free program available for programming the AT-600? ADI sells a
> > programming kit for $40, but I'd thought I'd explore other
> > alternatives.

> I have a Mac, and also wondered what the exact protocols were, since they
> don't offer Mac software to program it.

> I suppose someone would have to buy the software and cable and then
> capture the data stream to see what's going on.

It's worth the money to just buy the kit...the DB9 RS-232 plug contains
surface mount level changing circuitry and wouldn't be particularly easy
to duplicate.

I'd also say the data stream is inherently copyrighted as it is canned
in the radio's firmware and -that- is copyrighted. Don't know about
using it just for yourself, however.

Don, K6LTS
donrm@sr.hp.com

3460. 2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <w60a2.1157$KG4.591982@news.teleport.com>
Source record: 123975

For sale. Motorola quality. With 2.5 watt handheld input I get 60 watts output. Can't go any higher cause my rig stops at 2.5 watts. I believe 5 watts in may give 80 watts out. Carrier operated. Have plug and wire for 12V hookup. Shiny anodized alum. Size 6" W x 5" W x 2 1/2" H. Motorola # M1274A. Like new. $70 shipped U.S. Reply to address below"
w7prv@juno.com

3461. Re: FT-990 <> TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19981204204409.29685.00002332@ng95.aol.com>
Source record: 123976

QST did reviews of both rigs in the early 90s. The 850 came out ahead in terms of what I was looking for, so I bought one and it is a terrific radio. The receiver is one of the most sensitive and selective ever made (and may even be better than my new FT 1000MP !). I'm keeping my 850. John, K7JY, Seattle.

3462. US Tower Home Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: spam-not@spam-bot.no-way
Message-ID: <36688ffe.1414784@netnews.worldnet.att.net>
Source record: 123977

What happened to www.ustower.com? Last week I was able to look at
their site, and this week I get a message back saying that
www.ustower.com cannot be found. Anyone have a new address for them?

3463. Re: Preamp recomendations????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: robpetersonSPAMME@iname.com
Message-ID: <366994dd.14068088@news.flash.net>
Source record: 123978

My guess is that even with a shielded loop, on 1.8MHz atmospheric noise is at least 10dB above any thermal noise in your amplifier. My experience is that I had to get above 21MHz to ever see amp noise above atmospherics. But... it's been a few years since I made those measurements.

Good luck, Rob

On Tue, 01 Dec 1998 21:59:07 GMT, kmortensen@magenta-research.com wrote:

>Can anyone recommend a good low noise recieve preamp for use with Beverages
>and small shielded loops on 160 meters? My suspicion is that the current
>crop of MFJs, Amecos and Palomars is intended for SWLing and have to high a
>noise figure for somthing like a small shielded loop. Keith
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3464. Wanted: Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: ZUX@worldnet.att.net
Message-ID: <36699951.39638096@netnews.worldnet.att.net>
Source record: 123979

```
Wanted digital display unit for a Kenwood TS-820
e-mail to zux@worldnet.att.net
```

3465. FS Kenwood HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: martya@mail1.i1.net
Message-ID: <36689898.17719619@news1.i1.net>
Source record: 123980

```
--------------------------------
PRICES REDUCED
--------------------------------

I have the following Amateur Equipment for sale...

Kenwood TR-2600A 2m Hand Held
Qty 2 BP-26 Battery Packs (less than 1 year old)
LH-3 Leather Case
ST-2 Drop-in Fast Charger and Base Power Supply

All equipment is in perfect working order and is nearly perfect in
appearance.

Price: $125.00 Check or Money Order
$105.00 Western Union cash transfer

Price includes UPS ground shipping to the 48 states.

Please contact me via E-Mail as I do not read the groups very often.

C.M. (Marty) Albert - KC6UFM
martya@mail1.i1.net
```

3466. Minitor II repairs, freq changes, parts, and tone reeds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: pwserctr@aol.com
Message-ID: <19981204215018.00994.00000161@ng-cf1.aol.com>
Source record: 123981

We have a full service repair center and can repair your Minitor II pager for just $35 this includes ALL parts and labor to fix the pager except housing parts and water or physical damage. 5 day turn time and 90 day warranty.

Minitor II freq changes (in band) $30 per channel includes all parts and labor. Over 25,000 crystals in stock on 500 different frequencies (crystals not sold individually only with a freq change)

New Minitor II parts: Housings $24.50, doors $12, Motorola Batteries $7.50 all colors and parts in stock.

Minitor II tone filters (used) in stock are $25 each over 2,000 available.

Visit our web site or send e-mail for more info.

http://members.aol.com/pwserctr/home.htm
pwserctr@aol.com
http://members.aol.com/pwserctr/home.htm

3467. Mods for IC-736?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <bf2a2.186$nH3.97@news.rdc1.mi.home.com>
Source record: 123982

Are there any modifications for the Icom IC-736 HF/50Mhz transceiver?

Thanks,
Bill Crocker

3468. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "Wes (aka TheTenor)" <jwaXyZ@XyZattXyZ.net>
Message-ID: <74ablf$qrp@bgtnsc02.worldnet.att.net>
Source record: 123983
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

If you can't figure it out, get yourself a JPS ANC-4. It'll do a job on the noise. I have one and it amazes me how well it gets rid of local noise. It connects between the antenna and the radio and with its own - seperate antenna - picks up mostly the noise and lets you cancel it out using some phase adjustment on the ANC-4.

Wes
K9UN

Rick Miller <spamfree.rdmiller@bit-net.com> wrote in message news:36673AE1.396C@bit-net.com...
>For the past several weeks I have been observing interference
>on the HF band. Here are some of my observations:
>
>1) The interference sounds like raspy static.
>2) The signal is several KHz wide.
>3) It occurs ~ every 117 KHz.
>4) I have tracked it as far down the HF spectrum as 1.9 MHz.
>5) It tends to drift in frequency up and down the band.
>6) It seems to be several S units louder than the background noise
>level, but not a function of the background noise.
>7) I have ovserved it on 2 different radios, with all other equipment
> turned off (I think).
>8) I have observed it outside the house with a loop antenna hooked
>to my broadband scanner.
>9) It seems always to be present. I have not turned the radio on when
>I could not find it.
>
>I suspect it may be leakage from the cable company, but they tell me
>that if it were leakage, my TV picture would be degrade. I'm not
>entirely sure I aggree with this. And I see evidence of work at 2 of
>their polls at the edge of my property in the last few weeks.
>
>Do the characteristics of this signal point to any particular service?
>The main problem is that it disrupts my activity on 10 meters. I'm
>located in central NH.
>
>Any suggestions would be appreciated.
>73
>--
>===
>| Rick Miller | rdmiller @bit-net.com |
>| KA3BZX/1 | http://www.bit-net.com/~rdmiller |
>===

3469. Crude way to aviod Y2K problems with some equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseF3H4uF.M6v@netcom.com>
Source record: 123984

I don't know if any ham rigs care about the day/date, but the following would work with things like VCRs.

To avoid Y2K problems with your equipment that doesn't save files, in 1999 set the
date to the year 1955. This should make the [day_of_the_week]-[month/day_date] relationship come out
correct into the year 2000 and beyond, including leap years.
The year 2000 is a leap year.

3470. For sale AEA PK900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Bob R <n2aud@worldnet.att.net>
Message-ID: <3668B388.63F392C6@worldnet.att.net>
Source record: 123985

For sale,
AEA PK900 tnc like new, -
With all cables, extra connectors,
Manual and handbook, AC power supply
in original carton.
Also includes original AEA disk of
PC Pakratt for Windows
First $225.00 takes it.
price includes shipping to 48 states
Contact Joe, nv2i@hoflink.com

3471. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <74abh4$gq2$1@nnrp1.dejanews.com>
Source record: 123986

In article <749vpl$4tv$1@winter.news.rcn.net>,
"George Andrews" <mauser2@erols.com> wrote:
> The HTX 242 is not a scanner. It is a 2 meter amateur radio transceiver. It
> is perfectly legal to extend the transmit and receive capability for
> providing MARS/CAP frequency coverage for those who have a license to
> transmit on such frequencies. I also modify many of my transceivers for the
> purpose of receiving the weather frequencies. This is not prohibited by any
> regulation.
>
> George Andrews
> mauser2@erols.com
> N1YAE FN31

George, what is the receiver coverage of the HTX-242 -prior- to transmitter
modification? How is the reciever coverage different after modification?
What is the frequency of your local NOAA broadcast?

Thanks,
Brian/N0iMD

> Fishbags wrote in message <19981204191233.19088.00000036@ng-fq1.aol.com>...
> >>FROM FALKEN1:
> >It's not illegal to modify, engineer, or publish modifications on
> >radios.............
> > > ACTUALLY, the FCC has already stated publicly in regard to
> >"modifying" scanners that anyone doing modifications shall be conidered
> >"manufacturing" radios without fcc type acceptance, punishable by law.
> This
> >caused most all large scanner mail order companies including Grove
> enterprises
> >to stop offering "cellular mod service" on scanners.
> >
> >
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3472. Callbooks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: w9gyc@my-dejanews.com
Message-ID: <74a8nvenr1@nnrp1.dejanews.com>
Source record: 123987

looking for 1961 62 or 63 amateur callbooks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3473. FS:9 Item Ham Radio and Radio Package

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Carl_KE4ZCL@my-dejanews.com
Message-ID: <74actl$i2o$1@nnrp1.dejanews.com>
Source record: 123988

FOR SALE:

**Item 1-Radio Shack HTX-202 2m Transceiver with NiCad battery pack and charger, "AA" Battery Pack, AC Power Adapter, Speaker/Mic, Headset/Mic with VOX, carrying case and 2m mobile antenna. Owner's manual, mint-used less than 4hrs. **Item 2-Sony ICF-SW10 Shortwave Radio. Analogue Tuning. 60m,49m,41m,31m,25m,22m,19m,16m,13m,LW,AM,FM. Owner's manual and frequency guide-mint condition **Item 3-Radio Shack TRC-481 40-Channel CB radio. Controlled microphone (change channels from mic)Can also be used as an external PA system. Owner's manual - mint **Item 4-Radio Shack PRO-2011 Desktop Scanner 30mHz-54mHz, 138-174mHz, 380-512mHz. Owner's manual-mint **Item 5-Standard C861S Marine VHF-FM radio. 22 channels plus 3WX channels. 25/5 Watt output! **Item 6-Midland 3-Channel CB with Ch.9 crystals **Item 7-Radio Shack 12-615 AM,FM,AIR radio. Analogue Tuning. Owner's manual. **Item 8-Magnavox D6280 Tape Recorder to record all your favorite comms. **Item 9-AC Power Supply. Power mobile radios from inside your home! For use with items 3,5, and 6 above.

I'm selling the following communications equipment for $300 O.B.O. Shipping will be the Buyer's reponsibility. All items are in good working condition. I am only selling them so that I may purchase a new radio. I will seperate the items if desired. Please e-mail your offer. Thanks a lot!

Carl - KE4ZCL

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3474. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <74a825$e0l$1@nnrp1.dejanews.com>
Source record: 123989

In article <7490fgavi1@nnrp1.dejanews.com>,
falken1@my-dejanews.com wrote:
> It's not illegal to modify, engineer, or publish modifications on radios.
> It's illegal to transmit on frequencies you don't have a license. I don't
> appreciate your irrational thought process on the flame.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

The current crop of radios already "listen" out of band. Modifying a radio to -transmit- out of band, then not transmitting out of band is the irrational thought process. Public service freqs require type accepted radios. This means fire, aux police, emergency managers, blue dot, red dot, yellow dot, etc. Modding a radio shack HTX-242 isn't going to cut it. Only the military allows non-type accepted radios on their MARS/CAP frequencies, and there aren't that many MARS/CAP operators out there. So why -do- you modify your radios? Just to see if you can bring up the police repeater? Maybe to mess with the cutie pie working the McDonalds drive thru intercom? Help us understand this sickness.

Thanks.

Brian/N0iMD

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3475. Raytrack Horizon L or Swan Mark VI 6m amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: Spencer Ritchie <sfritchie@worldnet.att.net>
Message-ID: <74aegh$p5a@bgtnsc03.worldnet.att.net>
Source record: 123990

Does anyone have a copy of a schematic for either of these amps I can make a copy of. Thanks in advance.

Spencer KC2TX/7

3476. Re: TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <19981205011915.02578.00002302@ng114.aol.com>
Source record: 123991

nulmar
YOU MUST HAVE PLAYED WITH A BAD 870
THE 870 WILL BLOW THE DOORS OFF ANY RIG IVE HAD
IVE GOT A 870 AND REALLY LIKE IT
NEVER HAD ANY OF THE THINGS YOU SAY HAPPEN TO ME?????????
IVE RAN YAESU ICOM AND KENWOOD
AND ALWAYS END UP WITH A KENWOOD AS FAR AS SERVICE IVE
HAD GOOD DEALING WITH KENWOOD SERVICE ..AGAIN?????????

TRY AGAIN
JOE

3477. Looking for infos about R-326 russian receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: grainone@caserta.peoples.it
Message-ID: <3668d25c.523124@news.interbusiness.it>
Source record: 123992

Hi, Friends! I'm looking for any info and eventually schematics about this R-326 russian receiver. Anybody can help me?

TNX for any answer

Vanni I8JJB, Caserta, Italy

vannir@usa.net

3478. FS: HT1000 VHF With Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: zl600@my-dejanews.com
Message-ID: <74av4oat1@nnrp1.dejanews.com>
Source record: 123993
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have For Sale a 16ch VHF HT1000. I have several accessories for this radio, & would like to sell them all with the radio as a package.

Rapid charger
Two batteries
Speaker / Mic
Nylon holster
Vehicle battery eliminator

I'm asking $600 for everything.
Thanks.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3479. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: "anon." <anonymous@nowhere.com>
Message-ID: <74b38s$3nd@bgtnsc03.worldnet.att.net>
Source record: 123994

Some of us use them for volunteer fire service work. While it may not be exactly legal, it makes sense for those of us that are hams already. When a department just doesn't have the money to buy enough handheld radios, each member must look for his own or do without. I'll risk the minute chance of FCC action against me.

The other option is we can buy some OVERPRICED motorola radios and let your house burn because the trucks aren't maintained.

I agree with your intent, though. I don't offer to help anyone in any way with radio mods if they don't have a legitimate purpose.

brianburke@my-dejanews.com wrote in message
<74a825$e0l$1@nnrp1.dejanews.com>...
>In article <7490fgavi1@nnrp1.dejanews.com>,
> falken1@my-dejanews.com wrote:
>> It's not illegal to modify, engineer, or publish modifications on radios.
>> It's illegal to transmit on frequencies you don't have a license. I don't
>> appreciate your irrational thought process on the flame.
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>>
>
>The current crop of radios already "listen" out of band. Modifying a radio
>to -transmit- out of band, then not transmitting out of band is the
>irrational thought process. Public service freqs require type accepted
>radios. This means fire, aux police, emergency managers, blue dot, red
dot,
>yellow dot, etc. Modding a radio shack HTX-242 isn't going to cut it. Only
>the military allows non-type accepted radios on their MARS/CAP frequencies,
>and there aren't that many MARS/CAP operators out there. So why -do- you
>modify your radios? Just to see if you can bring up the police repeater?
>Maybe to mess with the cutie pie working the McDonalds drive thru intercom?
>Help us understand this sickness.
>
>Thanks.
>
>Brian/N0iMD
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3480. TS- 440SAT (HAS BEEN SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-05 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <74b9tm$86j$1@nnrp1.dejanews.com>
Source record: 123995
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The KENWOOD TS-440SAT has been sold.
Thanks to all that responded.

Tom

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3481. Re: WTB: Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Malz73 <Wideband@dial.pipex.com>
Message-ID: <01be215a$b25d8840$036645c2@default>
Source record: 123696
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

What's the problem? I have a DSP-59+, not as upmarket but a good bit of
kit, especially for decoding.
Dee

Doran Platt <jeepp@erols.com> wrote in article
<3669F515.968ABFD1@erols.com>...
> Save your money! I know.... I have one.
>
> Bill Crocker wrote:
>
> > Wanted to buy: Timewave DSP-599zx
> >
> > Thanks,
> > Bill Crocker
> > Warren, MI
>
>

3482. Good (great) DSP filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Kevin Muenzler <wb5rue@stic.net>
Message-ID: <74er3r$mpr@nnrp3.farm.idt.net>
Source record: 123697

I'm looking for a good DSP filter. I have been looking at the MFJ super deluxe model for around $270. I have one of the Radio Shack DSP units, good for the price I paid, but I'm looking for one with a good noise filter too.

Kevin, WB5RUE
wb5rue@stic.net

3483. HELP: Kenwood TH-79AH bandwidth

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: dwhite@Hawaii.Edu
Message-ID: <74er9n$f94@news.Hawaii.Edu>
Source record: 123698

Help!

I have the dual-band (2m/70cm) HT that is the USA/Canada model. The frequency range is wide enough for me to use it for hearing satellite downlink.

The so-called "General Market" version of the same rig would allow the downlink, but omit alot of the rest of the band.

To clarify:
US/Canada 144-148 438-450
General Market 144-148 430-440

Has anyone heard of a mod that will give me both versions of the rig at the same time?

I'd rather not sell this rig, but I need it to play both roles.

Tnx es 73,
Doug White N9GFL

any replies please cc: to email address.

3484. TUBES FOR SALE..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: erpi@junction.net
Message-ID: <74ereo$c6j$5@news.junction.net>
Source record: 123699

Hi! I do have the tubes listed below for sale:

4x 4-400A(pull from working equip.) $40.00 each
1x 280(pull) $25.00
2x 232(pull) $8.00 each
1x 33(pull) $3.00
1x UX-112(pull) $20.00
1x UX226(pull) $20.00
2x 6550ST(pull) $40.00/pair
2x UX171A(pull) $20.00 each
3x 8791(pull) $100.00 each
2x 6550(few hours used,1ST & 1GT) $50.00/pair
2x 5881 N.I.B. $40.00/pair
2x 5881(used few hours only) $25.00/pair
1x 2050A(new,Phillips,usa) $10.00
2x 2050A(pull) $5.00/each
2x 8417 N.I.B $50.00/pair
1x 931A N.I.B RCA $20.00
3x 7360 N.I.B. GE usa $30.00 each
3x 6267 N.I.B GE $18.00 each
2x 6267(pull) $8.00 each
1x KT66 GEC n.i.b. $70.00
1x 272A Western Elect. NEW $60.00

All pulled tubes are from working equipment,unless mentionned
as new(NIB),if you are interested in some of them,
please email me for more informations.Amounts in U.S. funds.
Thank
S.Caron Revelstoke, B.C.

Net-Tamer V 1.11.2 - Test Drive

3485. Re: HELP: Kenwood TH-79AH bandwidth

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: dwhite@Hawaii.Edu
Message-ID: <74erco$f94@news.Hawaii.Edu>
Source record: 123700

Oops! That should be "frequency range is NOT wide enough"

Douglas Allan White (dwhite@Hawaii.Edu) wrote:
: Help!

: I have the dual-band (2m/70cm) HT that is the USA/Canada model. The
: frequency range is wide enough for me to use it for hearing satellite
: downlink.

: The so-called "General Market" version of the same rig would allow the
: downlink, but omit alot of the rest of the band.

: To clarify:
: US/Canada 144-148 438-450
: General Market 144-148 430-440

: Has anyone heard of a mod that will give me both versions of the rig at
: the same time?

: I'd rather not sell this rig, but I need it to play both roles.

: Tnx es 73,
: Doug White N9GFL

: any replies please cc: to email address.

3486. Best HF + 6 Meters Under $1500?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: witmerjr@aol.com
Message-ID: <19981206161231.02932.00002437@ng140.aol.com>
Source record: 123701

Looking to acquire "Contest Grade" 6 Meter capability in a transceiver which also must have HF capability. I live in an area where there are many local, very strong, 6 Meter signals. So far the FT-920 looks like the best in terms of signal handling capability specs - out doing anything else in the price range.
The built in tuner that is operable during receive also looks like it would be helpful.

Not interested in an HF transceiver - transverter - amplifier approach because of space requirements.

Thoughts - Comments?

Thanks & 73

Bob, W3RW

3487. Re: Best HF + 6 Meters Under $1500?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Andrew Rubin <slash830@earthlink.net>
Message-ID: <366AF6CD.815BC430@earthlink.net>
Source record: 123702

Your right on the dot. The yaesu FT-920 is the BEST according to your needs. I am purchasing one in the very near future, and it is a VERY nice rig.

73'
Andrew KF6KTM

Witmerjr wrote:

> Looking to acquire "Contest Grade" 6 Meter capability in a transceiver which
> also must have HF capability. I live in an area where there are many local,
> very strong, 6 Meter signals. So far the FT-920 looks like the best in terms
> of signal handling capability specs - out doing anything else in the price
> range.
> The built in tuner that is operable during receive also looks like it would be
> helpful.
>
> Not interested in an HF transceiver - transverter - amplifier approach because
> of space requirements.
>
> Thoughts - Comments?
>
> Thanks & 73
>
> Bob, W3RW

3488. FS YAESU SWR POWER METER YS-500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <74et9e$ft5$1@stalker.oem.net>
Source record: 123703

COVERS 140-525 3 SETTINGS 4 W 20 W 200 W GOOD CONDITION. $65.00 FIRM
WILL SHIP n1hhf@110.net

3489. WTB: IF-10C Interface Board and cables

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Maria Hendricks <mahendri@juno.com>
Message-ID: <366B0896.6BE@juno.com>
Source record: 123704
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello all,
Would like to buy one or two working Kenwood IF-10C interface boards with cables. The IF-10C has been discontinued. Kenwood currently sales the IF-10D model which is not compatiable with the IF-10C model. The IF-10C was sold as an internal option for the TS-140S and the TS-680S HF rigs for computer control of the radio. Please email me at: kb5rfn@juno.com if you have one to sale. Would like to purchase two working units.
73's, Mike H.

3490. FS:80's audio components cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: gp429@aol.com
Message-ID: <19981206165500.07083.00000853@ng-ft1.aol.com>
Source record: 123705

I have the following items for sale:

Maker/Description Model/Price
sony audio/video STR-AV300/$27
receiver
right speaker output
not functioning properly
remote included

pioneer 6-disc PD-M500/$43
changer
6-disc and single disc magazine included

panasonic vcr PV-1366/$23
remote included

pioneer 6-disc PD-M401/$37
changer
6-disc magazine included

Yeah they are really cheap, but this stuff has been in my closet since the Eighty's. If you are interested let me know I'll tried to include the manuals. All are in that Eighties electronic black and have a digital display, anyway I hope somebody find some good use for this stuff. ***note*** I am willing to split the shipping but NOT the COD charge. E-mail me at either: gp429@aol.com or cdhoste@rocketmail.com

thanx

3491. Re: Need info for Motorola Radius P100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: m4bz@garlic.com.SPAMNO
Message-ID: <366b00b3.65363549@news.garlic.com>
Source record: 123706

The interface and data is quite simple. However, you need a Motorola Interface Box and a Motorola Cable. Both, of course, are ridiculously expensive from Motorola (over $200). You'd probably be better off to pay a shop. I've found shops that will do it for $25.

For a service manual, your best price is directly from Motorola. Try this number:
Motorola's parts order line: 1-800-422-4210.

I priced a P50 manual at my local Motorola shop: $40 and they'd have to order it from Motorola. I called the number above and got it directly from Motorola for $25!

Mark

On Sun, 6 Dec 1998 12:17:40 -0700, "KG7NN" <seymour@montana.com> wrote:

>I am looking for info on programing the P100 series radios both VHF and
>UHF. Is this something an end user could do themselves or something only a
>service center would handle?
>
>I am also interested in obtaining a copy of the user and service manuals.
>
>
>
>

3492. A SITE TO SEE !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: "H.R.E." <hamradio@wizzards.net>
Message-ID: <366B020E.359C@wizzards.net>
Source record: 123707
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

This is a very good Amateur Radio / Short-Wave Radio Web Site to See !!!
You will want to add it to your bookmarks !!!

http://www.wizzards.net/hamradio

GREAT X-MAS IDEA... NEW SANGEAN SHORT-WAVE RECEIVERS / ON SALE NOW !!!

3493. WTB: Mastercrafters 24 hr. clock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <19981206181948.00770.00000546@ng-cb1.aol.com>
Source record: 123708

Wanted: Mastercrafters model 191 world time wall clock (24 hr. version)

Joe, WB1GFH

3494. Yaesu FT-100 Going Price

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <74f3ftqhv3@clarknet.clark.net>
Source record: 123709

Hello. I may be interested in getting a used Yaesu FT-100 HF/6m/2m/440 all-mode rig sometime in the near future. But I am a little concerned about the price of one (although I know it would be much cheaper then getting an all-mode HF rig, 6m rig, 2m rig, and 440 rig). I�m interested in knowing about what the going price is for one new, and for a used one in good condition. Any help is appreciated. Thanks a lot for reading!

Nat Heatwole
heatwole@clark.net
KB3CBW, General

3495. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Casey <casey.c@shaw.wave.ca>
Message-ID: <HrEa2.6$Pb4.28423@news.rdc1.on.wave.home.com>
Source record: 123710

Hmmm. Sounds ominous but no specifics. Sitting on the North side of the line, I can't say that I've had any problems... and I do it all the time.

Equipment shipments to Canada must go through Canada Customs. As long as there is a proper declaration form on the package, there should be no problem. Equipment declared as "Amateur Radio Equipment", like many other categories under NAFTA, are duty-free. However, the receiving party will have to pay Federal Goods and Services Tax (7%) on the declared value of the equipment and they are also obliged to send Provincial Sales Tax (8% in Ontario) to some provincial government address that no one knows.

Equipment shipments from Canada to US appear to be as easy although I don't know what taxes may be payable to US Customs.

3496. Re: Power Supply Recommendation Please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <366b10ec.17867834@news2.nettally.com>
Source record: 123711

I have the Astron SS30-M it is very lightweight and free of RF noise.
Only problem I have had is with a defective voltmeter, Astron sent me
a replacement meter right away upon my request. I am running an IC575H
(100W) transceiver and a Mirage D3110 (100W) amplifier and the fan in
the power supply barely cycles on.

rgmartin@cyberramp.net (Robert Glen Martin) wrote:

>I need a good quality power supply for my shack. I would like at
>least 20A continuous.
>
>Any recommendations would be appreciated.
>
>I notice that Astron is one of the most widely available. Is their SS
>series preferable to their RS series?
>
>Thanks,
>
>Robert Glen Martin
>KD5EHD
>rgmartin@cyberramp.net

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

3497. Re: TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Casey <casey.c@shaw.wave.ca>
Message-ID: <cFEa2.7$Pb4.31984@news.rdc1.on.wave.home.com>
Source record: 123712

Take my word for it... once you've had an FT1000D, you're spoiled for anything else. No other amateur transceiver, in or out of production, gives you the combination of "kick-ass" transmitter, "bullet-proof" receiver or "intuitive" ergo that the 1000D does. And since you can only use one transceiver at a time, it is the whole package that counts.

There's a lot of high-tech do-dads on the newer rigs these days, like graphic displays, computer menus and DSPs, but these things are meant to either compensate for inferior circuit design (ie. reduced cost) or to give the marketing guys something new to sell you.

The FT1000D is an operator's radio, not a "fiddler's" radio. If you want to fiddle around in the shack, an 870 or a 756 will be lots of fun. If you want to operate... hour after hour... the FT1000D is the way to go.

In my humble opinion! :-)

Casey

KQ6MU wrote in message <36684e4a.8579362@news.earthlink.net>...
>Hello All,
>
>I am curious on the comparison of the Kenwood TS-870 and
>the Yaesu FT-1000. In the "NEAR" future, I may buy one of these.
>I would like to know which one opperates better.
>Please either post reply or E-Mail me: mikrounit@earthlink.net
>Thanks & 73,
>
>Mike Green KQ6MU
>
>http://home.earthlink.net/~mikrounit
>

3498. Kenwood TS440SAT $670

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <NQEa2.2379$KG4.1608395@news.teleport.com>
Source record: 123713

TS 440SAT with tuner. Just serviced by noted shop. Nice appearance. Has all the goodies. All filters installed. F.M. Module. Voice Module. (Great for sightless ham). Hand mike or Shure 526 mike your choice. No manual. This is a good radio for the price! $670 plus shipping. Answer below. w7prv@juno.com

3499. F.S. N.I.B. Turner 450c Hi imp. mob. mic. $30

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Steam <steam@megsinet.net>
Message-ID: <74fblqbpu2@news.megsinet.net>
Source record: 123714

I have a brand new, old stock Turner model 450C mobile high impedance
microphone for sale. Extremely hard to find item for your older rigs, and
this one's never even had a plug soldered to the cord!
I posted a picture of it and accompanying box / lit at:
http://www.megsinet.com/steam/mic.jpg
I bought it from a dealer who told me he had an old stock mobile
Turner mic. Well, I thought it was high impedance.
Anyway, I'll ship it for the first thirty bucks. Or you can pick it up in
west suburban Chicago.
Thanks... Mike 708-795-7739
--

____
Mike Pender, N9IVO, Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: http://www.megsinet.com/steam

3500. FS: Guy bracket with torque bars for Rohn 25 tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <74fcl0$g1s$1@ash.prod.itd.earthlink.net>
Source record: 123715

If you're using Rohn 25 with any beam larger than a small tribander, you know how the tower twists slightly when the rotor stops turning. With a long boom and/or several elements, the twisting can become quite pronounced at heights of 60-70 feet or so. This guy bracket/torque bar assembly, using the GB-25 guy bracket and TB-25 torque bars, is designed to minimize this twisting action by effectively moving the guy points out to the end of the torque arms.

Here's a photo of the entire assembly mounted on my TV tower (for illustration only!) so you can see how it mounts. The guy wire terminations would connect to the holes at the end of the torque bars.
http://home.sprintmail.com/~sentek/guybrak1.jpg

This photo http://home.sprintmail.com/~sentek/guybrak2.jpg is a close-up so you can see how substantial this assembly is and how it fits the Rohn 25 tower perfectly. Note how the right side of the guy bracket member on this side of the tower is bent to fit around the diagonal tower rod. This allows the bracket to sit on the horizontal rod all the way around the tower. The bracket members, torque bars, 6 bolts, 6 nuts are all hot-dip galvanized to resist rust over the long haul.

I bought this assembly new and it was in the air just two years and is in excellent condition. I'm asking $45 and you pay the shipping charges (I'll handle the packaging). I haven't weighed the assembly, but figure maybe 8-10 lbs. from zip 27501. Questions welcome.

3501. voice keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Stu Olson <solson@usa.net>
Message-ID: <74fda6$1nt$1@oak.prod.itd.earthlink.net>
Source record: 123716

Just in time for the next meteor shower!!!!!

If you are not happy with the current offering of software voice keyers, how about one that was designed from the ground up with MS operators, contesters, and ragchewing in mind! If your PC has a Windows compatible sound card, its time you try this digital voice keyer. (Heck, one of the users even figured out how to do MS CW skeds with it.)

Check out http://home.earthlink.net/~n7qjp for the details. You'll be glad you did!

Update version released today, version 1.2.15.

Next release will integrate completely with FT-Manager CAT control software, and should be available later this week.

3502. Difference between FT-11/41 - Ft-51R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <366B672A.F38336E2@datacomm.com>
Source record: 123717

I am trying to find out what accessories will work with my Yaesu FT-51R.

Will the DC adapter with trickle for the FT-11/41 (EDC-12) work with the FT-51R?

The two units use the same batteries. I would think that the adapter would work with both radios.

Thank you.

Louis

3503. Pin out for Yaesu NC-50 Charger?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <366B69FD.ACAECACC@datacomm.com>
Source record: 123718

I am trying to figure out the function of the four pins in the cup adapters on the Yaesu NC-50 Quick Charger. With the front of the unit facing you, the far right pin has negative potential. The other three have a positive potential (equal) with respect to the far right terminal. The three terminals to the left have very little potential difference between each other.

I would assume that one of the three terminals is for sensing, with the remaining two being used depending on the capacity and voltage of the battery.

Anyone have a copy of the schematic they would be willing to share, or know the function of the terminals?

Thank you.

Louis

3504. Re: Difference between FT-11/41 - Ft-51R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <74fqmf$cga@zeppo.cs.ubc.ca>
Source record: 123719

Louis Bybee <louisb@datacomm.com> writes:
>Will the DC adapter with trickle for the FT-11/41 (EDC-12) work with the
>FT-51R?

Yes, it works. (I have both).

Dave

3505. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <74fr0e$cr6@zeppo.cs.ubc.ca>
Source record: 123720

jdouglas@timewave.com (John Douglas) writes:
>Is it true that canadian keyers are all programmed to send "eh" after a
>period? :>)

Nope. Instead, they have a special interface to the transmitter that
raises the transmitted frequency a few hundred HZ at the end of a
sentence - so it sounds like a question.

Dave (VE7YDM)

3506. Nye Vyking for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Rich McCabe <rmccabe@dwx.com>
Message-ID: <366b1435.0@207.206.192.3>
Source record: 123721

I have a Nye Viking MB-IV-A that I would like to sell or preferably trade for a Ten Tec 238. This is an awesome tuner in excellent condition. I just want the Ten Tec to match my Paragon.

If you do not have a Ten Tec to trade. $300 OBO.

E Mail if you would like a picture.

73,

Rich McCabe
KD0ZV
Des Moines, IA

3507. Re: Computer programming ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <366a0e59.18851048@news2.infinet.com>
Source record: 123796

On 5 Dec 1998 00:31:55 GMT, donrm@sr.hp.com (Don Montgomery) wrote:

>It's worth the money to just buy the kit...the DB9 RS-232 plug contains
>surface mount level changing circuitry and wouldn't be particularly easy
>to duplicate.
>
>I'd also say the data stream is inherently copyrighted as it is canned
>in the radio's firmware and -that- is copyrighted. Don't know about
>using it just for yourself, however.
>
>Don, K6LTS
>donrm@sr.hp.com

I just picked up the programming kit today. It performs as advertised. However, since I am a software developer, I immediately wanted something more <g>. Also, I was a little suprised to see that the cable connects to only one radio port (mic or speaker) at a time. The drawing in the manual shows the cable connecting to both.

Mark

3508. Wanted Kenwood TS 440

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <366e1223.4224598@netnews.worldnet.att.net>
Source record: 123797

looking for a kenwood TS 440 with auto tune...
and maybe some extras to go with it must be in good cond and
reasonable priced thanks KC6 RDJ Mike so cal

3509. Wanted Siltronix 301 Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <366f1265.4290653@netnews.worldnet.att.net>
Source record: 123798

looking for this watt meter/swr
Siltronix 301 reasonable and good cond thanks

3510. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Ian Wade <ian@dowrmain.demon.co.uk>
Message-ID: <GnPxaEAvXja2Ewic@dowrmain.demon.co.uk>
Source record: 123799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <36673AE1.396C@bit-net.com>, Rick Miller
<spamfree.rdmiller@bit-net.com> writes
>For the past several weeks I have been observing interference
>on the HF band. Here are some of my observations:

Anyone running a water softener nearby? The type that uses a coil
wrapped around the main inlet water pipe. It induces RF into the water
which is supposed to break down the salts.

73
Ian, G3NRW

3511. VALUE? Hallicrafters 38C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: rjb162@psu.edu
Message-ID: <366a3ca9.189503324@news.psu.edu>
Source record: 123800

I am looking to get an idea what my mint Hallicrafters 38C is worth?

Any ideas? It works and looks just fine!

Thanks in advance

Bob
KB8PXI

3512. FS: Kenwood TS-120S HF Rig -- $300 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <36695D7E.76F2A2B@yahoo.com>
Source record: 123801
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a Kenwood TS-120S FS. Condition very good to excellent.
Includes radio, manual, orig box/packing, power cord and a hand mic.
Rig covers 80/40/20/15/10 meters, CW and SSB, 100W output, digital
readout.

Price: $300 + shipping
Email if interested
Joe
K7JOE
Portland OR

3513. FS: Kenwood Mobile Antenna Tuner AT-120 --$70 + ship

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <36695DDE.BED7F6C@yahoo.com>
Source record: 123802
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a very good condition Kenwood AT-120 compact antenna tuner
for sale. Includes lighted VSWR meter, covers 80 thru 10 meters.
With original box and manual.

Price: $70 + shipping
Email if interested
Joe
K7JOE
Portland OR

3514. FS: Uniden HR-2600 10M Radio - $175 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <36695E61.338B2C40@yahoo.com>
Source record: 123803
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

x-no-archive

Hi,
I have for sale a Uniden HR-2600 10M mobile rig. All modes including FM/AM/SSB/CW, 25W output on SSB/CW, 10W out on AM/FM. Does PL tones and repeater splits for 10FM repeaters. With original Mic and Mobile bracket.

Price: $175 + Shipping
Email if interested
Joe K7JOE
Portland OR

3515. FS: compact mobile ant tuner (matches IC706/DX70/TS50)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <36695F5A.97620737@yahoo.com>
Source record: 123804
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a JSC brand mobile antenna tuner. 300W max power capability.
Tunes coax or random wire antennas. With built in balun, vswr meter,
power meter. Same width as Icom 706/ Alinco DX70 / Kenwood TS50.
A notch above MFJ in quality -- very nice, all metal case with nice
knobs and good sized inductor and capacitors. Tunes 80 thru 6 meters
(yes, works on 6 meters)!

Used it mobile for a couple weeks and worked very well w/ my IC706 and
ham sticks. Really took the "edge" off of the VSWR. Color is black
with
white lettering. VSWR meter can be back-lit for readability at night.
Now using a screwdriver antenna, so this tuner is surplus.

Price: $55 + shipping

Email if interested
Joe K7JOE
Portland OR

3516. FS: HTA-20 2M 30W amplifier - new in box $50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <36695FD6.D9928B31@yahoo.com>
Source record: 123805
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

x-no-archive

Hi,
I have a new in box HTA-20 2M mobile amplifier. Class C, with preamp
and helical front end. 1 in gives 28 out. 2 in gives 33 out. 3
in gives 36 out (measured via dummy load, at 13.8VDC).

With box/manual/power cord.

Price: $50
Email if interested
Joe K7JOE
Portland OR

3517. FS: Vibroplex (or Lionel) CW Telegraph Bug - $50+ship

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <366960A3.14366507@yahoo.com>
Source record: 123806
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

x-no-archive

Hi,
I have a vibroplex racer (or Lionel) CW telegraph bug. Condition is
fair -
a daily user, and the name tag fell off long ago. That's why I dont
know if it is a vibroplex or lionel. Works fine. Missing name tag and
dit arm weight (have a home brew replacement). From the 1930's or early
1940's.

Price: $50 + shipping
email if interested
Joe K7JOE
Portland OR

3518. FS: Ham Radio Center CW Keyer - HK5 $30 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3669616E.B1E2E20D@yahoo.com>
Source record: 123807
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

x-no-archive

Hi,
I have a "Ham Radio Center" CW keyer for sale. It's model HK-5.
Condition is good/very good. Keys both grid block and direct
rigs. Looks a lot like MFJ, but sold under the HRC name.
(from St. Louis MO)

Keyer is based on Curtis 8043 keyer IC. Runs on 9V battery or wall
wart. I supply the battery. Internally control pitch/weight/volume
external pot controls speed.

Price: $30+ship
Email if interested
Joe K7JOE
Portland OR

3519. Info needed in subminiature tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Ted Minchin <tedm@xtra.co.nz>
Message-ID: <74di37qrr1@titan.xtra.co.nz>
Source record: 123808
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi and Thanks for reading this. I was recently given an ARC34B in fairly poor condition, it has been cannibalised but all the tubes are present, there are some interesting pencil triodes and lots of subminiature tubes which I would like to get some data on, or at least some pointers as to where I could find it. The tubes are:
type 5636
5840
5906
5710
5896
Any info on these tubes would be most gratefully received!!!
Many thanks
73 de Ted ZL1MT

Please reply tedm@xtra.co.nz

3520. Re: Alinco DR-610T...any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: perkins@nome.net
Message-ID: <74dv9rabf1@nnrp1.dejanews.com>
Source record: 123809

Russ,

I have the Alinco 610; except in the TQ model. Only difference is it has the ctcss encode AND decode installed. The price on this rig from TechAmerica is good..you can add the decoder for $60. This is a very nice mobile. You would be hard pressed to find a comparable radio anywhere, regardless of price.It has all the bells and whistles, and is highly rated. It is easily modified. The ONLY thing I do not like about it is, when transmitting, the cooling fan comes on (barely audible) and stays on. It will not shut off unless you power down/up the radio. It is not thermostatically controlled or on a timer, which I find puzzling at the least. Other than this one glitch, I have no problem recommending it. By the way, Alinco products are fine. I have 3 handhelds along with this mobile, and they all perform admirably.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3521. Re: an antenna needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <912942288snz@microvest.demon.co.uk>
Source record: 123810
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

On Saturday, in article <74c5if$3hj$1@news.citynet.net>
dc@citynet.net "The Crew" wrote:

> Need an antenna for UHF commercial ops....GMRS actually.. would like a 16
> bay folded dipole, but MAY consider anything 10db or over if I cant find the
> 16... email with what u have and bottom dollar..
> thanks,

I'd always assumed that db was just dB mis-written, I never knew that
in GMRS it meant dipole bay :-)

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

3522. wanted to buy, RADIOS!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: aaron <Aaron@labyrinth.net.au>
Message-ID: <366A74EB.D45C1E4C@labyrinth.net.au>
Source record: 123811
Cross-posted to: aus.ads.wanted,aus.radio,aus.radio.amateur.misc,rec.radio.amateur.equipment,aus.electronics

hi all, i'm looking to buy any two way radios that might be going around
for sale. especially interested in commercial, common brand names in
bulk lots... i'll give better prices than anyone else for trade in lots
if you are thinking of upgrading you radio network etc! also i can
supply new radios at good cheap prices. for more info, or to get a price
on something you have to sell, just e-mail me... thanks,

Aaron.

3523. Re: HTX-100 mic pin-out?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01be2112$abc820a0$af58cccf@default>
Source record: 123812

Rick Kissell <rkissell@execpc.com> wrote in article
<74c4v1$av5@newsops.execpc.com>...
> Can anyone tell me if the Radio Shack HTX-100 mobile 10m rig can use an
> (unmodified) headset with boom mike designed for another manufacturer?
> If so, which other manufacturer? I.e., will I be able to use a headset
> with boom mike wired for Icom / Kenwood / Yaesu with an HTX-100?
>
> Heres the pin connection info taken from the on line manuals at
www.radioshack.com.

1 - Microphone Input

2 - Push-To-Talk*

3 - Channel Down*

4 - Channel Up*

5 - 8 Volts (Power Indicator)

6 - Audio Out

7 - Microphone Ground

8 - Ground

* Connect to Ground for function.

3524. TS850S: RF200W?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Tassos Kagelis <sv2bwm@otenet.gr>
Message-ID: <74dsvh$i9k$1@ns1.otenet.gr>
Source record: 123813

Is there a modification to increase the output of Kenwood TS-850S up to 200W
? Thanks in advance.
73's de SV2BWM

3525. Re: Swan 350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: k4fb@mindspring.com
Message-ID: <366a78ff.43049472@news.mindspring.com>
Source record: 123814

I have an original Operation and Maintenace manual with schematic If
you are intererested please e mail me direct.

Terry, W4TL

"Freeland" <Freeland@chickasaw.com> wrote:

>Thanks, I've been there, they give a pic and specifications, but
>I'm looking for more details.
>
>guy ghisu wrote in message <3669F374.1CE53D24@bellatlantc.net>...
>>Hello,info about the swan 350 can be found at www.ac6v.com . On
>the
>>general index you will see swan radios.73 kb3ckw guy
>>
>>Freeland wrote:
>>
>>> Hello, I am interested in accquiring schemetics and any
>>> information about Swan 350 boatachor. Thanks, 73 de KD5FES.
>>
>
>

3526. Need a manual for FT 757

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: MX <elflash@eunet.yu>
Message-ID: <74dvk4$5hn$1@SOLAIR2.EUnet.yu>
Source record: 123815

Hi !
My frend take like gift old Yaesu transceiver tipe FT 757 GX - CAT system
but no user manual for it.If you want to help send message to
elflash@eunet.yu .
Thank you .
Flash

3527. WTD: JDR Oscope manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: riccamp@freeway.net
Message-ID: <1103_912960912@anyhost.anywhere>
Source record: 123816

I'm looking for a manual/schematic for a JDR Instruments model 3500 oscilloscope. This scope was
by JDR Microdevices in the past. Please reply to riccamp@freeway.net Thanks, Eric

3528. FS: Timewave DSP-9+ Audio Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <19981206085244.27145.00000679@ng18.aol.com>
Source record: 123817

For Sale: DSP-9+, Unit is in super good condition. It has only been used during some contests. I no longer have a need for it, dut to my new rig having filters already in it. If you are looking for a versatile DSP SSB and CW filter with speaker and headphone output jacks this is the one.

I will ship the unit in the 48 for a $85 US Postal Money Order.

The manual will go with the unit. Sorry no 12v power supply comes with unit (I powered this one from the accessory jack of the main12v supply for the rig).

Chris "KX0Y"

3529. FS/FT: Uniden VHF 10CH SMH1525DT Mobile $250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <74e3sj$dp2$1@nnrp1.dejanews.com>
Source record: 123818

Hello, I'm liquidating a Uniden SMH1525DT mobile. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has leds for channels, scan and mon. It includes a power cord, mic, mounting brackets but no screws. The price is $250 and $10 for shipping. Vist Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm Please e-mail me, thanks!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3530. FS: Hewlett-Packard Pavilion PC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <366A1D6E.DDA4368D@ix.netcom.com>
Source record: 123819
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,misc.forsale.computers.discussion

For sale: Hewlett-Packard Pavilion computer, Pentium 133Mhz with upgraded 80MB of RAM, 1.6 Gig HD, Window 98Plus, CD Rom, 3.5" floppy drive, internal 28.8Kpbs modem, Altec-Lansing Hi-Fi speakers, mic, deluxe keyboard and mouse. Computer is fully functional with original box and manuals. Lots of softwares. This is a total "Plug and Play" system, just add your own monitor and go! Priced to sell at $395.00. If interested, E-mailto:na1a@qsl.net or call (310) 649-2226.
Duke

3531. For Sale Yaesu Vertex 7011-99 Channels UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: George Lowell <n0eoq@6mt.com>
Message-ID: <74e4draih1@news1.alltel.net>
Source record: 123820
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

For Sale Yaesu Vertex 7011-99 UHF FM

Does 99 channels transmit and receive, does alpha numeric, ctcss, can divide into groups of 10 frequencies each, can type in what repeater for each channel. This radio covers 400 to 512mhz. I have programmed in 10 channels in the ham band. Comes with radio, mobile mounting bracket, dc plug, microphone, and PC programming software and cables, and service manual. On a scale of 1 to 10 it is a 10.

Asking $475.00 plus shipping.
If interested contact ka0nno@6mt.com

73's Lisa

3532. WTB: Packett Radio software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <366A2745.8343CDBF@ix.netcom.com>
Source record: 123821
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a Packett Radio, RTTY, AMTOR, etc... software that can run
with PK-232MBX.
E-mailto:na1a@qsl.net

3533. Wanted: Tokyo HyPower HX-240 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: "Caitlyn M. Martin" <cait.martin@ibm.net>
Message-ID: <366A990F.3C98094@ibm.net>
Source record: 123822
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi, everyone,

I am looking for a manual for a Tokyo HyPower HX-240 transverter. I will gladly pay all
copying and mailing costs.

Thanks and 73,
Caity
KU4QD

3534. Any comments on Yaesu FL7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <366A9E60.36BC573B@mbl.edu>
Source record: 123823

I've been advertising for a FL7000 and have received some input on this amp, I wonder if any current or previous owners would care to comment? Any input please email me direct. Tnx in advance for any input.

73 Barry K1SWR/ex KA1BOY

3535. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be212b$d519c9e0$f08492d0@Bit-Net.bit-net.com>
Source record: 123824

> >Does anyone know the proper procedure for declaring the value of a piece
of
> >used amateur radio equipment sent to or from Canada. I have been told
that
> >threre is no duty on it. Any help will be appreciated. Thank you
> I have had "dealings" with buying something from 'northof the
> border', and will never do it again...even if it was free... a word to
> the wise.....C.Lorentson 73

I have experienced both good and bad in dealings with Canadian Hams, but
then the
same is true of fellow Americans. Neither country seems to have the corner
on the
market for honorable and dishonorable Ham horsetraders!
I am told by Canadian Hams that if packages are accurately marked "Parts &
Accessories for Amateur Radio Hobby" that they are not taxed at the border.
(obviously, marking a rig as parts and accessories would be dishonest and
set
one up for smuggling charges)
It generally tends to be less expensive and less of a hassle to use the
mails for
packages than UPS.
Just my experiences and observations ... your mileage may vary ... etc.
~~~

\ ~ / .... DavidC AA1FA
~~~

3536. FS: New 1:1 current balun from Wireman

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <74e90umph1@ash.prod.itd.earthlink.net>
Source record: 123825

I have a brand new, still in the shrinkwrap, current balun that is left over from a past project that I'd like to sell. Here's a link to a photo of the package http://home.sprintmail.com/~sentek/balunpkg.jpg and another photo showing an assembled balun http://home.sprintmail.com/~sentek/balun.jpg . The Wireman kit doesn't include the PL-259 connectors and I'll include two silver plated teflon connectors for a total of $8.50. You pay $3.00 for shipping via Priority Mail. Email me at sentek@sprintmail.com if interested.

3537. Re: Re Ameritron AL-811 on 10 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Dave Maley <dgmaley@inav.net>
Message-ID: <366AB32D.FA46E980@inav.net>
Source record: 123826
Cross-posted to: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

John;
All companies are still maintaining some security around this modification.
It's
for a good reason, some of these amps are still finding their way on to the 11m
Band. I appreciate your desire to complete this change as quickly as possible,
but most hams are not willing to bridge this securuty. We all went through the
process to get the job done. 73 and good luck.
Dave WA0ZZG

Mustang wrote:

> Does anyone have the 10 Meter mod for the Ameritron AL-811. I never remember
> to write Ameritron for the Mod. Ten metere is opening up nicely to europe
> and the exter power would be nice to use. Anyone that can help I would
> appreciate it.
>
> Thanks and 73 John KQ4FT http://www.totcon.com/users/kq4ft
>
> E-Mail kq4ft@totcon.com

3538. WANTED FT-301 POWER METER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: drradio1@aol.com
Message-ID: <19981206113900.08087.00000859@ng-cr1.aol.com>
Source record: 123827

WANTED POWER METER FOR THE YAESU FT-301 SERIES..

3539. WANTED AM FILTER FOR YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: drradio1@aol.com
Message-ID: <19981206113948.08087.00000860@ng-cr1.aol.com>
Source record: 123828

I NEED THE AM FILTER FOR THE YAESU FT-301 SERIES RADIO,,,

3540. IMMEDIATE CASH for Alinco !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981206114150.08092.00000718@ng-cr1.aol.com>
Source record: 123829

Wanted linco credit card radio- moded to transmit 148-160 mhz region-
Immediate purchase, email me !

3541. Re: Delighted Buyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <74ed1t$r7o$1@comet3.magicnet.net>
Source record: 123830

I'm feeling fuzzy all over Doug!! Good luck on your next quiz!..."Porky"

3542. WTB: SWC 1, 2 or 3 couplers for Kenwood meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <3672a838.296880992@207.126.101.81>
Source record: 123831

I am looking for couplers for my Kenwood SW 200 SWR meter. I have several meters, but need the couplers to go with them. Will buy entire meters if necessary. Please e-mail me with prices.

N5NEJ

3543. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <74ef31$714@bgtnsc02.worldnet.att.net>
Source record: 123832

I have the exact same problem with the 5-10 minute fast charge duration. I'm on my second one.

When I called them on the first one and told them that it started blinking after 10 minutes, they told me that shouldn't be and were very good about cross shipping me a new one.

But the new one seems to do the same. I then just simply didn't know if maybe this is how it's supposed to work. I would have thought that if there was a known problem, they wouldn't have sent me out another one with the same problem. I usually follow the 10 minute fast charge with several hours of trickle charge.

Also, I have two batteries, the big one from yaesu and the thin NiMH from MAHA. sometimes when I put the yaesu one in, I have to smack the charger to get it to light up.

At this point, I just can't be bothered sending it back to them again because I have no reason to believe the third will be any better.
So I will just stick with my bad impression of poor quality control or something. Even their service was courteous and prompt, it can't make up for poor workmanship and the hassle it causes me to have to keep going back to them.

Bill -n2asa

tvsjr wrote in message <74ad0v$3h2$1@juliana.sprynet.com>...
>Just a word of warning to anyone before purchasing a MAHA brand charger:
>
>I have had two chargers (one bought, one warranty replacement) for my Yaesu
>FT-50RD. Neither of them worked like expected. Neither would stay in rapid
>charge for longer than 5 minutes, on different batteries. Furthermore, the
>pins are not long enough, so if you put the pack in it now, you hear a low
>arcing noise from the contacts to the pack- just what I want to put my pack
>through. I spent +$50 on this charger, now to have to go buy the real NC50
>and the cups (~$130). A word to the wise- spend the extra money, it's worth
>it. And whatever you do, don't buy a MAHA brand charger. I don't know about
>their batteries, but the chargers need some serious redesign before they
>should be released as a viable product to the public.
>
>Anyway, just my $.02- flame shields active...
>Terry
>
>
>

3544. ICOM 710

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: J & B Wichman <jbw@aloha.net>
Message-ID: <74egpacdp1@nuhou.aloha.net>
Source record: 123833

We're taking our boat cruising againin the S Pacific. Looking for a rig to work both HAM and SSB. Has anyone used the Icom 710 for HAM, how did you like it? Thnaks, Jonny Wichman
jbw@aloha.net

3545. About Greg Golda K2GKG and other interesting phenomena...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <366AC98F.5DA8B2B6@iglobal.net>
Source record: 123834

On Sunday Sept 27th, I agreed to make a swap with Greg Golda......a microphone for a n old 2 meter rig....to be shipped at the same time the following Tuesday.....after waiting quite a while I started trying to contact him and was ignored for about a month and a half...when the heat really got put on a couple of weeks back....he responded with the excuse that a family emergency, sick father in law or something to that effect...had precipitated the the delay...he was "out of town for a couple of weeks, that doesnt explain a two month delay to me...but I feel bound to say...He did finally ship the radio....after of course his local ham club and others contacted him directly for me...sort of got in his face..if you will....So, he sent the radio we are :"as even as it will get"...I would not do business with him again, but, I admit to the slight possibility that some things got in the way...not 70 days worth...We are even Greg....well., we are difinitely out of each others life....73 to the group and hope you have a joyous holiday season....Last week at 87 years old my father broke his hip.....I lost a few days, and will lose more....but business goes on....he taught me that!!! Have another interesting story about a lawyer in florida who cant operate a 751a but can certainly threaten well....I susupect he took to much viagra and got his head in the clouds!! hi hi. bye Murray

3546. Re: WTB:Heathkit Digital Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Michael <HamSalad@NOSPAM.net>
Message-ID: <74ej4e$od1@bgtnsc02.worldnet.att.net>
Source record: 123835
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Arthur H. Wertz wrote:
>
> Mine's been running fine here for about 20 years now,
> so you should be able to find one!!!
>
> --
> Art Wertz N5AEN
> artwertz@express-news.net
> http://www.qsl.net/~n5aen

Huh? The GC-1000 came out in mid-80's, earlier than the one he's
looking for. So how is it that yours has been running for 20 years?

--
Mike
Responses here ONLY, pls

3547. Power Supply Recommendation Please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: rgmartin@cyberramp.net
Message-ID: <366acf90.10908368@newshost.cyberramp.net>
Source record: 123836

I need a good quality power supply for my shack. I would like at
least 20A continuous.

Any recommendations would be appreciated.

I notice that Astron is one of the most widely available. Is their SS
series preferable to their RS series?

Thanks,

Robert Glen Martin
KD5EHD
rgmartin@cyberramp.net

3548. Need info-Dentron HF200A HF Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: manytrails@aol.com
Message-ID: <19981206134854.17082.00000918@ng135.aol.com>
Source record: 123837

I am interested in any information or comments about the Dentron HF-200 transceiver that was produced in the late 70's. I know there are a few of them still in existence but they were plauged with some problems. If you can enlighten me about this rig, or if you have one for sale or know someone who does I would like to talk with you. Thanks...Bill

3549. FS:Fluke Model 97 ScopeMeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <366AD22E.E655C008@postoffice.pacbell.net>
Source record: 123838
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is the dual trace unit,rated at 50 mhz.Meter is in excellent condition and includes operators and service manuals,carrying case,probes,charger and carrying strap.$650
Al

3550. Wanted, 25-500pf, 10kv vac. var. cap.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: plater1@airmail.net
Message-ID: <BE9D4B4893433B34.3E07314858AB70B8.1D4A852D9DEC42B0@library-proxy.airnews.net>
Source record: 123839

Need soon. plater1@airmail.net

3551. Re: ICOM IC-230 - $70

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981206142656.10928.00001731@ng-cr1.aol.com>
Source record: 123840

the ic 230//// Is it a 2 meter radio. I am not really familiar with these radios. I am taking my novice test this week and am trying to locate a good starter radio. Is it a mobile or handheld unit?

thanks

bill

3552. Need info for Motorola Radius P100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: KG7NN <seymour@montana.com>
Message-ID: <p0Ba2.1011$Fw.9527@newsfeed.slurp.net>
Source record: 123841

I am looking for info on programing the P100 series radios both VHF and UHF. Is this something an end user could do themselves or something only a service center would handle?

I am also interested in obtaining a copy of the user and service manuals.

3553. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <74epekunh1@nnrp1.dejanews.com>
Source record: 123842

In article <01be212b$d519c9e0$f08492d0@Bit-Net.bit-net.com>, "DavidC" <aa1fa@qsl.net> wrote: Does anyone know the proper procedure for declaring the value of a piece of used amateur radio equipment sent to or from Canada. C.Lorentson 73

The Canadian Customs, as well as the U.S. Customs people are normally very cooperative. And NO, there is NO duty on this in either direction. You MUST however mark ALL items as "Ham radio" equipment on the outside of the package & on all relevant paperwork. And as long as they are actually part of a Ham Radio set-up, you should be okay. This would include, transceivers, receivers, power supplies, SWR meters, antenna's, etc. It is always a good idea to include copies of all correspondence in which prices and values were discussed. Plus a copy of a bil of sale. Otherwise, the Customs people will determine the value for you. And you don't want that..... Rene VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3554. For Sale Imax 2000 Ant 10 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <366ddde2.1020576@netnews.worldnet.att.net>
Source record: 123843

will sell a Like new Imax 2000 base ant 5/8 wave...
Bigger and Better than its little sister the Antron 99
have box and manual like new selling for 75.00 plus shipping
email me or call 714 960-2835 Mike so cal.... orange county
great 11 meters and 10 meter ant...

3555. WTB: ASTRO SABER 3 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <366AE3A4.78DFDA41@postoffice.pacbell.net>
Source record: 123844
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Would prefer one with secure module.If you have one for sale let me know
on price and condition.
Al

3556. Re: TS850S: RF200W?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <74eqibeqn1@news-2.news.gte.net>
Source record: 123845

Tassos Kagelis wrote in message <74dsvh$i9k$1@ns1.otenet.gr>...
>Is there a modification to increase the output of Kenwood TS-850S up to
200W
>? Thanks in advance.
> 73's de SV2BWM
>

The finals in this rig will turn up to 180-200 watts without modification, but it will shorten their lifespan considerably since you will be running them at their maximum. Since the difference in transmitted signal is only .5 "S" units, it's hardly worth the effort. Spend your money on an AL811 or similar small amp rather than on replacing your finals every year...

73 and Happy Holidays,

Dan - KF6KNB

3557. Re: High-end HF radio recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <3669D357.48F8DE11@home.com>
Source record: 123879

And Ten-Tec Omni+ and IC-781?
Tony

DavidC wrote:
>
> Ed (WA4RYW) <diale.nospam@mindspring.com> wrote in article
> > I have been shopping around a little for a new HF rig on the upper
> > end, and have looked at the pictures and read the specs. I know
> > nothing beats sitting down and actually using the equipment, and most
> > of you have much greater experience using these radios than I.
> >
> > My question is, considering Kenwood's TS-950, Yaesu's FT-1000D or MP,
> > or ICOM's IC-775 or 756, what are the best assets with respect to
> > quality, features, useability, etc.?? Any one shine above the rest?
>
> Why would you not add the JRC JST-245 to your list? Just wondering.
> ~~~
> ï¿½ï¿½ï¿½
> \ ~ / .... DavidC AA1FA

3558. **CORRECTION to VCR Y2K bug fix**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseF3IqqH.EwD@netcom.com>
Source record: 123880
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.antiques.radio+phono,rec.radio.amateur.equipment

>This does NOT work -- 1955 and 2000 both begin on Saturdays, but 2000
>will be a leap year and 1955 was not. Likewise, 1994, 1983, and 1977
>all began on Saturdays, but were not leap years.
>
>However, the basic idea is correct. You can change the calendar to
>1972 or 1944 instead of 2000, or, more specifically, change the date
>from 1999 to 1971 or 1943 or 1915, provided that one of those dates is
>within the range of your computer's date calculations. Unfortunately,
>many older Wintel machines believe that the universe came into
>existence on 1-1-1980.
>
Correction noted. I was testing this with my VCR, which turned out to be
Y2K compliant. Until 2080 or so. Checked "cal 2000" and "cal 1944" and
"cal 1972" in my unix shell account and they do match. And they are all
leap years. And checked "cal 1953" and it shows correctly that I was
born on a Saturday.

3559. WTD: Sony C8, B&O 53 (Dynaco) mics, Ampex amps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: setriode@aol.com
Message-ID: <19981205203549.16998.00002384@ng24.aol.com>
Source record: 123881

WANTED:

Sony C8 mics

Bang & Olufsen 53 mics- distributed by Dynaco in the early 70's

Ampex mono tube amps- use EL34 or 807 output tubes

Thanks! Frank (CA)

3560. Re: Help w/FT-757GX (more)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Solarpower1@Juno.com
Message-ID: <74cnr2$r2e$2@news.ncal.verio.com>
Source record: 123882

In article <009f01be1f9b$26d2e560$322904d1@kf4puw>, ham_it_up@geocities.COM (Chris KF4PUW) wrote:
>
>1.) What is that pot/var resit. on the bottom of the radio, where the piece
>is cut out so you can see it with the cover on?
>

That is VR 1004, the CW sidetone adjustment.

Ed WB6SAT

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==========

3561. Re: Want TX/RX mods for IC-2100H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981205210307.10852.00000594@ng30.aol.com>
Source record: 123883

go to QRZ .Com . They have the mod there. I and severla of my friends did ti
and it works .
Tim

3562. Re: ICOM 745 HF TRANSCEIVER TO TRADE FOR DUAL BAND MOBIL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: bjewell98@aol.com
Message-ID: <19981205211357.15750.00000576@ng-fb1.aol.com>
Source record: 123884

I have a almost new 8100R, detachable front
I would be interested in a trade, my Yaesu
has never be out of my house. My name is Bob Jewell I am in Pasadena Texas

3563. +++FRG-100 INFO/Manuel please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: jp <pirans@netcomuk.co.uk>
Message-ID: <3669EAE6.C4F6C465@netcomuk.co.uk>
Source record: 123885

```
Need info:
Scanner (scan freq? banks..)
Set clock
Pre switch functions
unable beep
and tips..
I haven't found anything anywhere yet...
pirans@netcomuk.co.uk
```

3564. WTB: SCC-4 calibrator for SPR-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Alan Riley <ariley@prodigy.net>
Message-ID: <74cqbk$c3lk$1@newssvr04-int.news.prodigy.com>
Source record: 123886

I am looking for a Model SCC-4 crystal calibrator for a Drake SPR-4
receiver. Does anyone out there have one excess to their needs?

Thanks,
Alan, KD5R

3565. Re: Need Mod for Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: Tom Norris <badger@telalink.net>
Message-ID: <zgma2.3383$tB2.8030250@news2.atl>
Source record: 123887

http://home1.inet.tele.dk/ehh/mods/index.htm

Has loads of mods. This site is a good compliment
to QRZ.COM's mod site.

73

Tom

Dan Cui wrote in message <74cj37$c39$1@ligarius.ultra.net>...
>Anyone have a mod for Yaesu FT-847?
>dcui@nh.ultranet.com
>
>

3566. Trc-485

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: MRussel1@twcny.rr.com
Message-ID: <3669f2d1.18418668@news-server>
Source record: 123888

Anyone out there have any info on moding a Radio Shack TRC-485 cd to work on 10 meters?

3567. ...WTB: National SW-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: hamman@ameritech.net
Message-ID: <3669f61d.23764511@news.detroit.mi.ameritech.net>
Source record: 123889

I am looking for a National SW-3 , with coils for 80 & 40 Meters plus
Power Supply, operational. Please advise condition & price if
replying.
Thanks.
73, Milt
hamman@ameritech.net

3568. FS: MFJ752 Audio Filter update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: rwalter7@aol.com
Message-ID: <19981205223516.01080.00000819@ng-fi1.aol.com>
Source record: 123890

For Sale:

MFJ 752c Signal Enhancer Dual Tunable SSB/CW Audio Filter.

Primary Filter:
Two section four pole variable filter which has PEAK, NOTCH, LOW PASS, and HIGH PASS functions.

Auxiliary Filter:
Single section two pole PEAK and NOTCH filter.

Front Panel Controls:
Power Switch which selects power OFF, power ON, SSB noise limiter, and CW noise limiter.

Function Selector selects PEAK, NOTCH, LOW PASS, or HIGH PASS in the primary filter section.

Selectivity controls (2) adjusts the bandwidth of the primary and auxiliary filter from 40Hz to almost flat.

Frequency controls adjust the center frequency of the peak, notch and the cutoff frequencies of the LOW PASS and HIGH PASS filters approximately 300Hz to 3000Hz.

It has a 2watt audio amplifier. It will operate on 9 to 18Vdc. It has two switch selectable inputs for two receivers. Headphone and speaker outputs.

Excellent condition. With original owners manual and carton. $50.00 + shipping.

Email: rwalter7@aol.com
Thanks.

Bob

Bob
email: rwalter7@aol.com

3569. FS: MFJ752c Audio Filter update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: rwalter7@aol.com
Message-ID: <19981205223541.01080.00000821@ng-fi1.aol.com>
Source record: 123891

For Sale:

MFJ 752c Signal Enhancer Dual Tunable SSB/CW Audio Filter.

Primary Filter:
Two section four pole variable filter which has PEAK, NOTCH, LOW PASS, and HIGH PASS functions.

Auxiliary Filter:
Single section two pole PEAK and NOTCH filter.

Front Panel Controls:
Power Switch which selects power OFF, power ON, SSB noise limiter, and CW noise limiter.

Function Selector selects PEAK, NOTCH, LOW PASS, or HIGH PASS in the primary filter section.

Selectivity controls (2) adjusts the bandwidth of the primary and auxiliary filter from 40Hz to almost flat.

Frequency controls adjust the center frequency of the peak, notch and the cutoff frequencies of the LOW PASS and HIGH PASS filters approximately 300Hz to 3000Hz.

It has a 2watt audio amplifier. It will operate on 9 to 18Vdc. It has two switch selectable inputs for two receivers. Headphone and speaker outputs.

Excellent condition. With original owners manual and carton. $50.00 + shipping.

Email: rwalter7@aol.com
Thanks.

Bob

Bob
email: rwalter7@aol.com

3570. Re: FREE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: rusthole@pressroom.com
Message-ID: <wdna2.3604$xQ2.3847@news6.ispnews.com>
Source record: 123892

Where are you for pickup?

briand@nas.com (RemarQ User) wrote:

>I have a pallette of older (70s vintage) Motorola radios. If you wish to pay
>for shipping or pick up they are
>yours.

> -**** Posted from remarQ, Discussions Start Here(tm) ****-
>http://www.remarq.com/ - Host to the the World's Discussions & Usenet

3571. Re: US Tower Home Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: spam-not@spam-bot.no-way
Message-ID: <366a0721.1873884@netnews.worldnet.att.net>
Source record: 123893

Never mind. I just got on the site tonite. Maybe they were
maintaining it this past week.

On 5 Dec 1998 01:47:00 GMT, spam-not@spam-bot.no-way (El Mar) wrote:

>What happened to www.ustower.com? Last week I was able to look at
>their site, and this week I get a message back saying that
>www.ustower.com cannot be found. Anyone have a new address for them?

3572. Need info-Dentron HF200 XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: manytrails@aol.com
Message-ID: <19981205234036.26355.00000764@ng-fc1.aol.com>
Source record: 123894

I am in need of info (I also want to buy one) for the Dentron HF-200 or 200A HF transceiver. It was produced in the late 70's or possibly as late as 1981. Anyone remember this little rig?? Please email with any info...or if you have one for sale or know someone who does please help....Happy Holidays...Bill

3573. FS..YAESU FT-51R DUALBAND HIGH POWER HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-06 00:00:00 UTC
From: w4kzq@geocities.com
Message-ID: <74d1icjqf1@nnrp1.dejanews.com>
Source record: 123895

FS YAESU FT-51R 2 METER/440 5 WATT HT..IT IS IN EXCELLENT CONDITION..COMES WITH BOX..MANUAL...FNB-38 5 WATT BATTERY..CA9 BASE CHARGING STAND AND A MH-29 DISPLAY MIKE WHICH IS NEW AND IN THE BOX..SCALE OF 1-10..ITS A 10..HRO HAS THE RADIO FOR 379.95(5 WATT VERSION)THE MIKE IS 99.95..I'LL SHIP IN CONT USA FOR 295.00 IF INTERESTED SEND ME AN E-MAIL AT w4kzq@geocities.com thanks Keith

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3574. WTB: FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <366c28d0.1709607@news.earthlink.net>
Source record: 123646

Hello All,

I am posting this for a friend.
He is looking for a Yaesu FT-920.
If you have one to sell, please E-mail me:
mikrounit@earthlink.net

Thanks &73,

Mike Gren KQ6MU

http://home.earthlink.net/~mikrounit

3575. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: drmarc@wwa.com
Message-ID: <74hbv6$72i$1@hirame.wwa.com>
Source record: 123647
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <36673AE1.396C@bit-net.com>,
Rick Miller <spamfree.rdmiller@bit-net.com> wrote:
>For the past several weeks I have been observing interference
>on the HF band. Here are some of my observations:
>
>1) The interference sounds like raspy static.
>2) The signal is several KHz wide.
>3) It occurs ~ every 117 KHz.
>4) I have tracked it as far down the HF spectrum as 1.9 MHz.
>5) It tends to drift in frequency up and down the band.
>6) It seems to be several S units louder than the background noise
>level, but not a function of the background noise.
>7) I have ovserved it on 2 different radios, with all other equipment
> turned off (I think).
>8) I have observed it outside the house with a loop antenna hooked
>to my broadband scanner.
>9) It seems always to be present. I have not turned the radio on when
>I could not find it.
>
>I suspect it may be leakage from the cable company, but they tell me
>that if it were leakage, my TV picture would be degrade. I'm not
>entirely sure I aggree with this. And I see evidence of work at 2 of
>their polls at the edge of my property in the last few weeks.
>
>Do the characteristics of this signal point to any particular service?
>The main problem is that it disrupts my activity on 10 meters. I'm
>located in central NH.
>
>Any suggestions would be appreciated.
>73

---------- While I am far from an expert on this stuff I can suggest that in addition to what has already been written to you you can anticipate potential sources to include transformers or motors in a neighbor's house. There ws an article in QST about 11/2 years ago that described various episodes of trouble shooting this kind of stuff. The article is less than two years old for sure.

Marc Schneider, Psy.D.
e-mail to: <drmarc@wwa.com>
(call sign: W4NVY)

3576. FT-847 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <366c3858.5686781@news.earthlink.net>
Source record: 123648

Hello All,

I own a Yaesu FT-847, and I LOVE it!!!!
I would like to hook it up to the Internet, so people
can listen to it on the Internet.
Can anyone help me doing this???
If you can help me, please E-mail me:
mikrounit@earthlink.net

Any info is appreciative.
Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

3577. Re: Difference between FT-11/41 - Ft-51R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <366C3E93.C56ED622@datacomm.com>
Source record: 123649

Than you for the information. Do you have any recommendations for web sites, or other unusual information concerning the FT-51R?

Thank you.

Louis

Dave Martindale wrote:
>
> Louis Bybee <louisb@datacomm.com> writes:
> >Will the DC adapter with trickle for the FT-11/41 (EDC-12) work with the
> >FT-51R?
>
> Yes, it works. (I have both).
>
> Dave

3578. Alinco DR-150T $175

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <olXa2.3247$KG4.2119197@news.teleport.com>
Source record: 123650

Alinco DR-150 T mobile Xcvr. 50 watt 2 meter with 440 receive and aircraft band coverage. Current model. (See HRO catalog) Excellant condition physically and in operation. Has scanning mike, mounting bracket, manual and original box. $175 shipped conus.. Fred W7PRV. Address below w7prv@juno.com or phone/fax (360) 605-9745

3579. Desk charger $38

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <8pXa2.3252$KG4.2121528@news.teleport.com>
Source record: 123651

Drop-in desk charger. German made clone for early Icom and Radio Shack handhelds. Copy of BC-35. Brand new in the box. All voltages and currents same as Icom. $38 including shipping. Address below.
w7prv@juno.com or Phone/fax. (360) 695-9745

3580. Re: FT-990 <> TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <74hhu4$t96$1@news.inc.net>
Source record: 123652

Thanks guys for all the input.

Guess they are both good rigs and as John said

"Both are nice rigs, with die hard fans on both sides... :)

Dwight W9YQ

Dwight W9YQ wrote in message <748kod$l9$1@news.inc.net>...
>Any one ever compared these two side by side?
>
>Dwight W9YQ
>
>

3581. kenwood 820 fs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Tony Johnson <johntech@gte.net>
Message-ID: <74hi3asaf1@news-2.news.gte.net>
Source record: 123653

have a kenwood 820 s for sale with vfo belonged to sk selling it for xyl
the final is not working rx is good was using it to rx sat on 10m she
wants $200.00 obo tnx kc5ihv

3582. Heatkit Mohican RX schematic wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: RICHARD TURENSKY <K9SSB@worldnet.att.net>
Message-ID: <74hiac$hiq@bgtnsc03.worldnet.att.net>
Source record: 123654

I am in need of a schematic for a Heathkit Mohican solid state portable receiver.

Thanks, Dick K9SSB

k9ssb@worldnet.att.net

3583. Yaesu FT51R in need of help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: n8osf@one.net
Message-ID: <366C5008.15B7A9E0@one.net>
Source record: 123655

I currently own an Yaesu FT51R HT. The CPU somehow reset itself and now the CPU will only allow the radio to operate in 'European' mode. Does anyone know of a key pad mod that will correct this problem short of sending the unit back to Yaesu??? Please email: n8osf@one.net. 73 de W8NKP

3584. Re: Kenwood TM-241A mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <366C5403.1075@onramp.net>
Source record: 123656

JNG2000 wrote:
>
> I am looking for the extended TX mod for Kenwood mobile model TM-241A. Thanks
> for the help.
>
> Jeff
> JNG2000@AOL.COM

There are different mods for different SN's. Some will not go above 152
mhz...
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

3585. FS Uniden BC-890

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <366c58fe.0@news.advancenet.net>
Source record: 123657
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

```
For sale
Uniden BC-890xlt 200 channel scanner
UNblocked and in super mint condition
150.00 plus shipping...

taspicer@danville.net
```

3586. FS: Yaesu FT-203R + gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: NOSPAMnocoast@aol.com
Message-ID: <366c5b9c.3471814@netnews.worldnet.att.net>
Source record: 123658

I am selling my trusty 2M handy-talky:

Yaesu FT-203R, synthesized, works fine, no problems.
I rate it 9 of 10 cosmetically. It comes with a Vox headset
for hands-free QSO's as well as a car cigarette
lighter mobile power adapter.

I am asking $135. which includes free shipping
from Tampa, FL to anywhere USA.

This would make a great stocking stuffer
for a young operator!

- Andrew, KA2KHD
please respond to nocoast@aol.com

3587. Re: A SITE TO SEE !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: James Lee Tabor <ku5s@wtrt.net>
Message-ID: <366C4F34.9B7C1AC1@wtrt.net>
Source record: 123659
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

dutch@dish-NET.com wrote:

> In article <366B020E.359C@wizzards.net>,
> hamradio@wizzards.net wrote:
> > This is a very good Amateur Radio / Short-Wave Radio Web Site to See !!!
> > You will want to add it to your bookmarks !!!
> >
> > http://www.wizzards.net/hamradio
> >
> > GREAT X-MAS IDEA... NEW SANGEAN SHORT-WAVE RECEIVERS / ON SALE NOW !!!
>
> It's called "tooting your own horn".....
>
> ------------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Toot, toot! Free stuff here:
--
http://www.taborsoft.com
Communications Analysis Prediction Wizard
CAPMan HF Propagation Prediction & System Analysis Software

3588. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <74hr7k$a2f$1@juliana.sprynet.com>
Source record: 123660

Well, I'm all NiCd. Furthermore, I believe that the C777s and their other models are not the culprit, but instead the MH-101s. Anyway, I have sent a note to Maha Comm Inc. to see what the deal is, and either get a replacement or my money back. I'll let the group know what the reply is.

Thanks!
Terry

Dave Martindale wrote in message <74h7ja$l1o@zeppo.cs.ubc.ca>...
>clintbrad4d@earthlink.net writes:
>
>>Are you in the habit of discharging your packs way down before placing them
>>in the charger? I remember another charger that sometimes was "fooled" by low
>>overall voltage when initially placing a pack on it...but if I started
>>charging it - then took the battery off after five minutes and re-started it
>>- all was perfect.
>
>I've see that when connecting fully-discharged NiMH batteries to the
>MAHA MH-C777 "universal charger".
>
>My theory: Fully discharged NiMH batteries have high internal resistance,
>much higher than when they are partially charged. Put them on a fast
>charger, and the initial terminal voltage will be fairly high due to
>the high internal resistance and high charge current, even though the
>battery electrochemical voltage is low. Charge for a few minutes, and
>the electrochemical voltage increases a bit but the internal resistance
>drops considerably. This could cause the terminal voltage to *drop*,
>if the voltage across the internal resistance is dropping faster than
>the electrochemical voltage is rising. The charger senses a voltage
>drop during charge, figures that the cells are fully charged, and shuts
>off.
>
>When this happens, simply disconnecting and reconnecting the pack causes
>the fast charge cycle to restart, and this time the cells get fully
>charged.
>
>I have never seen this effect when charging NiMH cells that are only
>partially discharged, and never with NiCd cells at all.
>
>So, maybe it's just a quirk in the batteries, not a charger problem.
>(Of course, a more intelligent charger could avoid the problem by
>charging the cells for a few minutes at a lower rate before using the

>full fast charge current).
>
> Dave

3589. Yeasu ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: "George A. M." <tech77@mediaone.net>
Message-ID: <366C7A3F.67DCFE87@mediaone.net>
Source record: 123661

I have a ft-8100r and is it worth the cost to get the ADMS software?

--
Geo
tech77@mediaone.net
n1naz@amsat.org
Connected 24 hours a day!

3590. WTT Kenwood TS-520S for working or non-working warc rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <y__a2.1306$fz4.2730@news12.ispnews.com>
Source record: 123662
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Just finished rebuilding a Kenwood TS-520S.

All new tubes (3)
All new bulbs (4)
Cleaned all switches.
Rebuilt Voltage regulator section
Rebuilt Cathode metering section.
Completely re-aligned to as good or better than original specs.. Except for
15 mhz wwv recieve.
Checked from stem to stern. This is a nice rig. Case has a few scratches.
Will re-paint it for right
trade.Have gotten very good audio reports. Worked a JA on 20 the other night
with
a vertical barefoot. Comes with repro owners manual.

Want to trade for working or non-working radio with warc ie 530, 830 or
equivalent
does not have to be Kenwood.
Marty
N5KBP

FWIW this is a rig I bought off this NG a couple of months ago that did not
transmit. A resister in the cathode circuit was open and a few other misc
problems I have corrected.

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

3591. Re: Alinco DR-610T...any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Russ Nixon <rc9nixon@mind9spring.com>
Message-ID: <366C7CE4.A30@mind9spring.com>
Source record: 123663

Thanks to everyone who answered my query, either here in the group or by e-mail. The consensus is that it is a good unit and worth the price from Tech America. If I can pony up the bucks with the holidays coming, I'll probably get one. I even got an e-mail from a poor guy who had TWO of them stolen. After the first, he went right out and got another. Then lost that one too! I'll try to stay out of his neck of the woods.

--
Russ Nixon - KF4WXD Subtract 9s to e-mail me
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

3592. Re: ? on Johnson 242-8700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Allan <doblera@cadvision.com>
Message-ID: <366C960F.4751@cadvision.com>
Source record: 123664

skipshooters@digiforest.com wrote:
>
> I picked up two Johnson modl. # 242-8700 for a 2meter repeter we are
> putting together but we cant reprogram them.
> Can sone one help us out?
> E-mail us at skipshooters@skip-shooters.com
>
> Thanks
>
> Have Fun
> Stay Safe
> 73's
> Tom, KC7-VJF

A Johnson 8700 is a 800MHz LTR format trunking radio. It is PROM
programmable.

Allan

3593. Re: FS: HTA-20 2M 30W amplifier - new in box $50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: k2pat@webtv.net
Message-ID: <25406-366C962A-47@newsd-131.iap.bryant.webtv.net>
Source record: 123665

I don't recognize the model. Is that a Radio Shack amplifier?

3594. OPC-478 interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Turner <tturner@eastky.net>
Message-ID: <366C98D9.2BB8@eastky.net>
Source record: 123666

Does anyone know if the OPC-478 programming interface needs any special adapters or does it program through the speaker jacks of the IC-F320 mobile?

Tracy Turner
Harlan KY

3595. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <366C99FC.991F22C0@datacomm.com>
Source record: 123667

Try charging batteries from some other device, or another Ham's
batteries.

Louis

tvsjr wrote:
>
> Well, I'm all NiCd. Furthermore, I believe that the C777s and their other
> models are not the culprit, but instead the MH-101s. Anyway, I have sent a
> note to Maha Comm Inc. to see what the deal is, and either get a replacement
> or my money back. I'll let the group know what the reply is.
>
> Thanks!
> Terry
>
> Dave Martindale wrote in message <74h7ja$l1o@zeppo.cs.ubc.ca>...
> >clintbrad4d@earthlink.net writes:
> >
> >>Are you in the habit of discharging your packs way down before placing
> them
> >>in the charger? I remember another charger that sometimes was "fooled" by
> low
> >>overall voltage when initially placing a pack on it...but if I started
> >>charging it - then took the battery off after five minutes and re-started
> it
> >>- all was perfect.
> >
> >I've see that when connecting fully-discharged NiMH batteries to the
> >MAHA MH-C777 "universal charger".
> >
> >My theory: Fully discharged NiMH batteries have high internal resistance,
> >much higher than when they are partially charged. Put them on a fast
> >charger, and the initial terminal voltage will be fairly high due to
> >the high internal resistance and high charge current, even though the
> >battery electrochemical voltage is low. Charge for a few minutes, and
> >the electrochemical voltage increases a bit but the internal resistance
> >drops considerably. This could cause the terminal voltage to *drop*,
> >if the voltage across the internal resistance is dropping faster than
> >the electrochemical voltage is rising. The charger senses a voltage
> >drop during charge, figures that the cells are fully charged, and shuts
> >off.
> >
> >When this happens, simply disconnecting and reconnecting the pack causes
> >the fast charge cycle to restart, and this time the cells get fully
> >charged.

> >
> >I have never seen this effect when charging NiMH cells that are only
> >partially discharged, and never with NiCd cells at all.
> >
> >So, maybe it's just a quirk in the batteries, not a charger problem.
> >(Of course, a more intelligent charger could avoid the problem by
> >charging the cells for a few minutes at a lower rate before using the
> >full fast charge current).
> >
> > Dave

3596. FS: Henry 2KD5 HF Amp....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Frank Sellers <badco@jps.net>
Message-ID: <366c8327.0@blushng.jps.net>
Source record: 123668

Hi, I have a clean Henry 2 KD5 4 sale. The amp has been upgraded with teflon wire and treated nicely, it uses a pair of 3-500 z that give full out. I am asking $750 plus shipping. If you are interested in this box e-mail me or give me a call at (530) 589-4483.
tnx Frank

3597. MFJ 989 4 sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Frank Sellers <badco@jps.net>
Message-ID: <366c928b.0@blushng.jps.net>
Source record: 123669

Hi , I have a MFJ 989 tuner for sale , its used and has never been arced over , I am asking $150 for this item. If you are interested you can contact me at (530)589-4483 or e-mail.
Tnx Frank

3598. Best AM/FM RADIO FOR WEAK SIGNALS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Ralph Bowman <desertduo@qnet.com>
Message-ID: <366C9DD6.A6EE611A@qnet.com>
Source record: 123670

I am a newbee in search for an inexpensive radio(I like talk radio/FM) that is designed to pick up weak FM signals. I live in the mountains. What Antennea configuration? and where can I buy such an animal. Fancy tuner/receiver? Plain ole radio? Short wave? Car radio tricked out? Help! Thanks,

Ralph Bowman

3599. WTB - UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Greg Bednar <gbednar@neo.rr.com>
Message-ID: <366CA22B.25A19507@neo.rr.com>
Source record: 123671
Body handling: Binary attachment payload not displayed: gbednar.vcf

Fully operational complete with duplexer, controller, 35-100 watts.
Please advise particulars and price via email.
thanks
Greg

[One or more binary attachments are retained only in the source text.]

3600. Re: TUBES FS/T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: BBWolf <bigbadwolf1@earthlink.net>
Message-ID: <366CA24C.11B8B67B@earthlink.net>
Source record: 123672
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

MK wrote:

> NOS 6JE6C $25each/trade
> NOS 4x150 $25 each/trade
> NOS 6146 $10 each/trade
> NOS 6LF6 $30 each/trade
> Wanted big old xmtg tubes and sockets i.e.:
> 211
> 212
> 801
> 810
> 845
> 849
> 851
> 250TL
> 450TL
>
> blusky@internetcds.com

Interested in the 6JE6C's. Please private E-mail me.

Willing to sell or trade the following tubes:

PL-4-400A - Penta pull
4-125A Eimac pull
6156 (4) Amperex pull
872A (6) GE military pull
866A (2) Amperex pull
836 (3) EEI military NOS
1625 (4) Sylvania NOS

Make offer for 1 or all to: bigbadwolf1@earthlink.net

3601. EV 729 mic. stand f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <74i9ph$ga9$1@news.ispn.net>
Source record: 123673
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:
Un-used drop-in type desk -stand for EV 729 (Electrovoice) style microphones.

$15.00 plus $3.00 shipping U.S.

Ron Ostman, W0NYQ
Mt. Iron, MN

3602. Re: FS CDE Rotor Assembly

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <366CBF99.45D4@mail.cadvision.com>
Source record: 123674

Peter F. Christensen wrote:
>
> For sale a CDE ham III rotor and control unit. This unit is in its'
> original shipping box and it has hardely been used.
> The cost is $200.00 US plus shipping costs. Or I will trade it for
> a good antenna tuner.
> I am Peter Christensen and my Email address is
> christep@cadvision.com
> Thank you. Peter
The rotor has been spoken for. Thank you for your interest Peter.

3603. FS: **TUBES**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: BBWolf <bigbadwolf1@earthlink.net>
Message-ID: <366CADED.69FBD8BF@earthlink.net>
Source record: 123675
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb

For sale or trade the following tubes:

PL-4-400A - Penta pull
4-125A Eimac pull
6156 (4) Amperex pull
872A (6) GE military pull
866A (2) Amperex pull
836 (3) EEI military NOS
1625 (4) Sylvania NOS

Would like to sell whole lot together

Make offer for to: bigbadwolf1@earthlink.net

Wanted 8950's, M2057, 6LQ6'S.

Thank You!

-ERIC

3604. How to connect your Mac to a VX1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Dan Grassetti <dangrass@pacbell.net>
Message-ID: <366CB811.D0C0947D@pacbell.net>
Source record: 123676

Thanks to Goran Vlaski for all his help, for together we have figured
out how to connect the ADMS cable
for programming Yaesu handhelds to a Macintosh running the ADMS program
under emulation.

DB9 pin Mini-din pin
2 5
3 3
4 1
8 2
5 4
5 8

I hope that other can use this information and can avoid going through
the learning experience that I did.

Dan

3605. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: etosha@earthlink.net
Message-ID: <366CC87C.4004@earthlink.net>
Source record: 123677

tvsjr wrote:
>
> Just a word of warning to anyone before purchasing a MAHA brand charger:
>
> I have had two chargers (one bought, one warranty replacement) for my Yaesu
> FT-50RD. Neither of them worked like expected. Neither would stay in rapid
> charge for longer than 5 minutes, on different batteries. Furthermore, the
> pins are not long enough, so if you put the pack in it now, you hear a low
> arcing noise from the contacts to the pack- just what I want to put my pack
> through. I spent +$50 on this charger, now to have to go buy the real NC50
> and the cups (~$130). A word to the wise- spend the extra money, it's worth
> it. And whatever you do, don't buy a MAHA brand charger. I don't know about
> their batteries, but the chargers need some serious redesign before they
> should be released as a viable product to the public.
>
> Anyway, just my $.02- flame shields active...
> Terry
The problem with the dedicated ft-50 charger was that the case would
melt around the pins. The pins would then have trouble making contact
with the battery. I went through 4 chargers during the warrenty period,
& actually melted the Maha battery with the last charger. I live near
the distributer & during my last trip to warrenty the charger AND the
battery they showed me the latest case and pin design. Frankly I think
they have it fixed but I politely accepted the new battery and the
UNIVERSAL charger. The universal charger will charge most of your toy's
batteries & a little gentle pressure on the factory might get you one as
a warrenty or perhaps good will gesture on their part. 73 AC6OB

3606. Re: Computer programming ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <74gmoo$e4i$1@fnord.systemsoft.com>
Source record: 123678

You know, if I knew in advance that a manufacturer had
pulled a BS stunt like putting a 'copyrighted' message
in a programming data stream to prevent someone
(ie a third party) from developing peripherals, I'd
absolutely refuse to buy the radio. If I found out after they
had my money, I'd scream bloody murder at them.

That's BS!

As to being 'copyrightable' and restricted, I don't know that
it's legally defensable. I mean. IBM put "Copyright IBM"
in their BIOS extension ROMs. And it's not common
practice that 3rd parties put somthing like the phase "Some
programs expect Copyright IBM here" or similar in their
ROMs so that the "Copyright IBM" sits in exactly the same
place.

Personally, become a well informed consumer, and KNOW
what your buying. If you run into BS like this, and you don't
like it, BITCH! Sometimes companies DO listen. Years
ago I called Burger King objecting to the ads with the 'sometimes
you gotta break the rules'. I also got friends to call after posting
on CIS. The ads got pulled, and BK issued a 'statement'.

You CAN make a difference!

Mike Yetsko
N1DVJ

Mark Erbaugh wrote in message <366a0e59.18851048@news2.infinet.com>...
>On 5 Dec 1998 00:31:55 GMT, donrm@sr.hp.com (Don Montgomery) wrote:
>
>>It's worth the money to just buy the kit...the DB9 RS-232 plug contains
>>surface mount level changing circuitry and wouldn't be particularly easy
>>to duplicate.
>>
>>I'd also say the data stream is inherently copyrighted as it is canned
>>in the radio's firmware and -that- is copyrighted. Don't know about
>>using it just for yourself, however.
>>
>>Don, K6LTS
>>donrm@sr.hp.com
>
>I just picked up the programming kit today. It performs as advertised.
>However, since I am a software developer, I immediately wanted
>something more <g>. Also, I was a little suprised to see that the

>cable connects to only one radio port (mic or speaker) at a time. The
>drawing in the manual shows the cable connecting to both.
>
>Mark

3607. Re: TS850S: RF200W?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Tassos Kagelis <sv2bwm@otenet.gr>
Message-ID: <74evod$5ov$1@ns1.otenet.gr>
Source record: 123722

I thought of that problem and also of the relays in the automatic ant.tuner,
but I did saw a TS-430 workind with 200W output and I imagined mine working
too!. Still a good antenna overcomes everything. 73's de SV2BWM-Tassos
PS: Happy Holidays also to you and your family.

Dan K Nelson wrote in message <74eqibeqn1@news-2.news.gte.net>...
>The finals in this rig will turn up to 180-200 watts without modification,
>but it will shorten their lifespan considerably since you will be running
>them at their maximum. Since the difference in transmitted signal is only
.5
>"S" units, it's hardly worth the effort. Spend your money on an AL811 or
>similar small amp rather than on replacing your finals every year...
>73 and Happy Holidays,
>Dan - KF6KNB

3608. Soundcard decoding software.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <74f9irbvc1@nnrp1.dejanews.com>
Source record: 123723

I've heard of various software to decode MDT's, pagers, ESN's and SIN's with software using a sound card as the demodulator aswell as packet rtty and weather FAX. Can anybody point me to an archeive containing this software or send it to me please. Please reply by e-mail. Cheers ERIC.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3609. ***ICOM Q7A Wanted ***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981206190715.17038.00000861@ng135.aol.com>
Source record: 123724

Looking for a Q7a by Icom with the out of band mod done. The radio need to transmit 148-170 Mhz. For Immediate purchase, Pls send conditon and price, pls email me

3610. Re: TS850S: RF200W?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: user66@aol.com
Message-ID: <19981206195816.00717.00000989@ng-ca1.aol.com>
Source record: 123725

I know first hand of two separate cases
of people turning up the power on 850 to more than say 150 watts
Both rigs blew transistors in the AGC circuit which was not designed to
handle that
You're looking at a costly repair !!!!
Just because the finals can theoretically do it
doesn't mean the rest of the rig will
I won't even mention spectral purity after that kind of mod...

3611. Re: For Sale: Alinco DJ-C5T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981206201848.10928.00001878@ng-cr1.aol.com>
Source record: 123726

Do you still have this and will it transmit 150-160 mhz ?

3612. Re: Wanted, 25-500pf, 10kv vac. var. cap.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: economyel@aol.com
Message-ID: <19981206202803.22424.00000993@ng-ce1.aol.com>
Source record: 123727

economyel@aol.com we have then Jennings $260.00 plus shipping 500 pf
10kv

3613. RME 4350 + VHF-152A Converter = $225

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: k8rajerry@aol.com
Message-ID: <19981206202927.08955.00001161@ng-fa2.aol.com>
Source record: 123728

I have a very nice RME 4350 receiver. The front panel is perfect and the cabinet is in good shape. If I were going to keep it, I would paint the cabinet. I also have the crystal calibrator to make it into an RME 4350A. The instructions of how to put the calibrator in is in the instruction manual. The receiver works very well.

I also have an RME 152A converter that covers 10 / 6 / 2 meters. I don't a clue if the converter works. I have never turned it on.

$225 plus shipping costs. I would consider a trade... what have you?

K8RA Jerry

3614. WTB Altair 8800 computer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: computercollector@juno.com
Message-ID: <74fef7ftj1@nnrp1.dejanews.com>
Source record: 123729

Hi,

I would like to buy the following.

Altair 8800 computer
Cromemco Dazzler circuit card
Altair floppy drive
Altair BASIC software (floppy disc, cassette or paper tape)

Please email me if you wish to sell.

Thanks,

Rob

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3615. WTB: Kenwood TS450 or similar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Don Schaefer <dls@goodnet.com>
Message-ID: <01be2183$a491bf00$90618dd1@oemcomputer>
Source record: 123730

I am looking for a clean Kenwood TS450 or similar transceiver. Prefer one
with narrow CW filter installed.
Don Schaefer
K0RSO
Scottsdale, AZ

(602)998-5025 Days
(602)991-3875 Eves

3616. Wanted- External VFO for Yaesu FT-102 and MD-1 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: sppolak@aol.com
Message-ID: <19981206205828.26188.00002519@ng137.aol.com>
Source record: 123731

E- mail me please

3617. Need Heathkit Oscilliscope manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Rick <rickmuddNS@teleport.com>
Message-ID: <uKGa2.2469$KG4.1669742@news.teleport.com>
Source record: 123732

I recently aquired a Heathkit Model 10-4540. I need the manual for it.
Willing to pay copying and shipping.

Email: rickmudd@teleport.com

3618. Need infor on Frequency meter TS323/UR (WWII Navy)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Rick <rickmuddNS@teleport.com>
Message-ID: <vKGa2.2470$KG4.1669742@news.teleport.com>
Source record: 123733

Recently aquired this unit. Don't know much about it...Interested in the battery configuration and requirements for external power. Any other information would be appreciated.

email: rickmudd@teleport.com

3619. ? on Johnson 242-8700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: skipshooters@digiforest.com
Message-ID: <366b38d0.28968718@news.digiforest.com>
Source record: 123734

I picked up two Johnson modl. # 242-8700 for a 2meter repeter we are
putting together but we cant reprogram them.
Can sone one help us out?
E-mail us at skipshooters@skip-shooters.com

Thanks

Have Fun
Stay Safe
73's
Tom, KC7-VJF

3620. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <74femf$a6a$1@news.minn.net>
Source record: 123735

In article <HrEa2.6$Pb4.28423@news.rdc1.on.wave.home.com>, "Casey" <casey.c@shaw.wave.ca> wrote:
>Hmmm. Sounds ominous but no specifics. Sitting on the North side of the
>line, I can't say that I've had any problems... and I do it all the time.
>
>Equipment shipments to Canada must go through Canada Customs. As long as
>there is a proper declaration form on the package, there should be no
>problem. Equipment declared as "Amateur Radio Equipment", like many other
>categories under NAFTA, are duty-free. However, the receiving party will
>have to pay Federal Goods and Services Tax (7%) on the declared value of the
>equipment and they are also obliged to send Provincial Sales Tax (8% in
>Ontario) to some provincial government address that no one knows.
>
>Equipment shipments from Canada to US appear to be as easy although I don't
>know what taxes may be payable to US Customs.
>
>
>
>
Good advice. We (Timewave Technology) ship to Canada on a regular basis. I would also add the statement "For personal use". That uncomplicates the commerical regulations. Be sure to include a phone number for the person you are shipping to on the shipping label in the event there are problems.

The only problem we have when shipping new products is that UPS slaps a $40 clearence fee per box on a regular basis. USPS packages avoid that (but not the Federal Goods and Services tax).

Is it true that canadian keyers are all programmed to send "eh" after a period? :>)

John Douglas
N0ISL/UA4LIS/UB5WJD
Timewave Technology

All opinions are mine except when I am speaking for Timewave Technology
Timewave's opinions are not mine unless specifically claimed as mine,
which is most of the time.

Visit http://www.timewave.com for information on the DSP upgrade
for the PK-232, as well as the introduction of PK-TERM 98.

3621. Anyone recall the MOTOROLA Radio Head units that were tan in color and use in the early '70's having just a red & green light, a volume & squelch switch and some had a P/L switch on them. For the bigger depts they had a switch for several channels

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <7jHa2.4665$xQ2.6703@news6.ispnews.com>
Source record: 123736

If this is of topic a bit, I apologize...but i nd some help locating one of these......

I retired due to bad heart and lungs three years back and am looking for one of these radio head units w/microphone.
Anoyone recall these units. I am looking for a Mint or near mint condition head, tan in color with brushed aluminum front panel, with microphone. Front panel has the red light, gren light volume and squelch switch and the P/L switch with mounting bracket if possible. I do not ned the radio nor do I care if it is a VHF or UHF head unit. It will be for display only (hence the need for the mint to near mint condition.
I'm putting together my memorabilia collection and the radio head will make a nice adition to my stuff collected over the years. If you have one laying around gather ing dust and will let it go for a reasonable price, let me know. (If you are a patch collector let me know that too and we could exchange.)

Also, any guys in or originanally from New York state local departments who were members of the PCNY, I collect items with the PCNY logo on them.

Thanks for reading,
Ray Miller,.
Amherst NY PD (Ret.)

3622. WTB Icom AT180 Ant. Tuner for 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <19981206223109.00944.00001066@ng-bw1.aol.com>
Source record: 123737

Looking for an AT180 in excellent shape at a very reasonable price.
Tnx,
Jeff

3623. F.S: Kenwood TS-850sat & TS-450sat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: jfrench872@aol.com
Message-ID: <19981206225200.04817.00001603@ng08.aol.com>
Source record: 123738

I have both a TS-850sat which is in mint condition and a TS-450sat which has a few scraches but come with a mc-85 desk mike and works great

TS-850sat----- $900
TS-450sat----- $650

shipping not included

3624. Wanted used Mizuho gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: baranger1@aol.com
Message-ID: <19981206225649.00940.00001069@ng-bw1.aol.com>
Source record: 123739

Hi everybody,
I collect Mizuho gear and am looking for any Mizuho products you may have.
Radios, pre-amps, tuners what ever.
Thanks and 73,
Bill W9WCR

3625. Re: Yaesu FT-100 Going Price

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: philrut1@aol.com
Message-ID: <19981206231015.20365.00001050@ng94.aol.com>
Source record: 123740

>Hello. I may be interested in getting a used Yaesu FT-100 HF/6m/2m/440
>all-mode rig sometime in the near future.

I didn't even know they were out yet??

3626. Re: Yaesu FT-100 Going Price

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Rick <rickmuddNS@teleport.com>
Message-ID: <PeJa2.2534$KG4.1746949@news.teleport.com>
Source record: 123741

They aren't...

PhilRut1 wrote in message <19981206231015.20365.00001050@ng94.aol.com>...
>>Hello. I may be interested in getting a used Yaesu FT-100 HF/6m/2m/440
>>all-mode rig sometime in the near future.
>
>I didn't even know they were out yet??

3627. HELP!? I need help with a Kenwood TR-7850!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <74ft5tnhv1@gaia.ns.utk.edu>
Source record: 123742

I have a Kenwood TR-7850 2 meter mobile rig. It has the CTCSS tone board added in. It is a GREAT rig! I love it, but the transmit is out, or well, it comes and goes. Any ideas...opinions etc...? Will Kenwood still service these rigs? Or should I give up, or maybe try someone here local? I have not asked around yet but I will here local to me. Any ideas or suggestions are welcome. thanks...

It MAY be the microphone... I was told that a new one for it from Kenwood would be about $60! That is almost what I got the radio for!!!

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3628. WTB: FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <366b7e03.9225680@news.earthlink.net>
Source record: 123743

Hello All,

I am posting this for a friend.
He is looking for a Yaesu FT-920.
If you have one to sell, please E-mail me at:
mikrounit@earthlink.net

Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

3629. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: jimkd1bx@aol.com
Message-ID: <19981207024418.16769.00000113@ng109.aol.com>
Source record: 123744

I have just purchased their universal charger, and am charging all my ht batteries and cell phone, camcorder etc...and have not experienced any problems yet...

It works as advertised......Jim

3630. WTB: Gap Titan DX or Challenger DX antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: tscott@eni.net
Message-ID: <74g266$v67$1@nnrp1.dejanews.com>
Source record: 123745

I would like to find a deal on a Gap Titan DX or Challenger DX antenna in good condition. It sounds like the solution to my antenna problems, but a new one is just not the solution to my wallet problems (hi).

Also interested in any comments from users regarding performance, how you mounted yours, how high you mounted it, any opinions as to QRN susceptibility or lack thereof.

Thanks! 73s
email tscott@eni.net,
or call:
503-504-1583 day
503-590-3435 eve

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3631. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <74fuqusrt1@nnrp1.dejanews.com>
Source record: 123746

In article <74ef31$714@bgtnsc02.worldnet.att.net>,
"Bill Smith" <bs@BSartist.com> wrote:
> When I called them on the first one and told them that it started blinking
> after 10 minutes, they told me that shouldn't be and were very good about
> cross shipping me a new one.
>
> But the new one seems to do the same. I then just simply didn't know if
> maybe this is how it's supposed to work. I would have thought that if there
> was a known problem, they wouldn't have sent me out another one with the
> same problem. I usually follow the 10 minute fast charge with several hours
> of trickle charge.

I wish you'd give them a call and see what's up...

Are you in the habit of discharging your packs way down before placing them in the charger? I remember another charger that sometimes was "fooled" by low overall voltage when initially placing a pack on it...but if I started charging it - then took the battery off after five minutes and re-started it - all was perfect.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3632. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <74g08j$ts3$1@nnrp1.dejanews.com>
Source record: 123747

In article <HrEa2.6$Pb4.28423@news.rdc1.on.wave.home.com>,
"Casey" <casey.c@shaw.wave.ca> wrote:
> Hmmm. Sounds ominous but no specifics. Sitting on the North side of the
> line, I can't say that I've had any problems... and I do it all the time.
>
> Equipment shipments to Canada must go through Canada Customs. As long as
> there is a proper declaration form on the package, there should be no
> problem. Equipment declared as "Amateur Radio Equipment", like many other
> categories under NAFTA, are duty-free. However, the receiving party will
> have to pay Federal Goods and Services Tax (7%) on the declared value of the
> equipment and they are also obliged to send Provincial Sales Tax (8% in
> Ontario) to some provincial government address that no one knows.
>
> Equipment shipments from Canada to US appear to be as easy although I don't
> know what taxes may be payable to US Customs.

No duty on anything made in Canada, the U.S. or Mexico. And 5% on the rest,
with the exception of China and Cuba, there is a 35% penalty..... And that
is IF they allow you to bring it in at all. Rene VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3633. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <74g0rt$ua7$1@nnrp1.dejanews.com>
Source record: 123748

> Good advice. We (Timewave Technology) ship to Canada on a regular basis. I
> would also add the statement "For personal use". That uncomplicates the
> commerical regulations. Be sure to include a phone number for the person you
> are shipping to on the shipping label in the event there are problems.
>
> The only problem we have when shipping new products is that UPS slaps a $40
> clearence fee per box on a regular basis. USPS packages avoid that (but not
> the Federal Goods and Services tax).
>
> John Douglas
> N0ISL/UA4LIS/UB5WJD
> Timewave Technology

Compared to the post office, UPS is a rip-off. YES, they have no problem with charging you almost $40 to clear a package through Customs, even if the value is only $30. The post office on the other hand, doesn't normally charge at all when the value is under $20 (approx.) and they only charge a fee of $5 to clear ANY value through Customs, when it exceeds the $20. And my wife is VERY good in arguing with the Canadian Customs people at the post office. She just received another refund check..... We have NEVER managed to get a penny back from UPS. They take - take - take ! We have all our parcels normally shipped to the border and once a month we go across to get them. Then we clear them ourselves (50 to 60 parcels at the time !) through Canadian Customs with NO fee at all. The money we save, pays for the trip. Rene VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3634. Re: Anyone recall the MOTOROLA Radio Head units that were tan in color and use in the early '70's having just a red & green light, a volume & squelch switch and some had a P/L switch on them. For the bigger depts they had a switch for several channels

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <74g0vmuak1@nnrp1.dejanews.com>
Source record: 123749

In article <7jHa2.4665$xQ2.6703@news6.ispnews.com>,
radioman@localnet.com wrote:
> If this is of topic a bit, I apologize...but i nd some help locating
> one of these......
>
> I retired due to bad heart and lungs three years back and am looking
> for one of these radio head units w/microphone.
> Anoyone recall these units. I am looking for a Mint or near mint
> condition head, tan in color with brushed aluminum front panel, with
> microphone. Front panel has the red light, gren light volume and
> squelch switch and the P/L switch with mounting bracket if possible. I
> do not ned the radio nor do I care if it is a VHF or UHF head unit. It
> will be for display only (hence the need for the mint to near mint
> condition.
> I'm putting together my memorabilia collection and the radio head will
> make a nice adition to my stuff collected over the years. If you have
> one laying around gather ing dust and will let it go for a reasonable
> price, let me know. (If you are a patch collector let me know that too
> and we could exchange.)
>
> Also, any guys in or originanally from New York state local
> departments who were members of the PCNY, I collect items with the
> PCNY logo on them.
>
> Thanks for reading,
> Ray Miller,.
> Amherst NY PD (Ret.)
>

These were for the "MOTRAN's", the "MOTRAC's" and the "MOCOM 70's". Rene
VE6WCA (dutch)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3635. Re: A SITE TO SEE !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <74g1gqunu1@nnrp1.dejanews.com>
Source record: 123750
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

In article <366B020E.359C@wizzards.net>,
hamradio@wizzards.net wrote:
> This is a very good Amateur Radio / Short-Wave Radio Web Site to See !!!
> You will want to add it to your bookmarks !!!
>
> http://www.wizzards.net/hamradio
>
> GREAT X-MAS IDEA... NEW SANGEAN SHORT-WAVE RECEIVERS / ON SALE NOW !!!

It's called "tooting your own horn".....

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3636. Re: HTX-202 info - Was: Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: "anon." <anonymous@nowhere.com>
Message-ID: <74g2uv$pfv@bgtnsc03.worldnet.att.net>
Source record: 123751

That's great...Problem is that the post was about the HTX-242, not the 202.

Louis Bybee wrote in message <3669F370.EA1436E4@datacomm.com>...
>For those interested more info regarding the HTX-202 can be found at the
>following URL.
>
>http://www.qrz.com/mods/htx202.txt
>
>Louis
>
>George Andrews wrote:
>
>Snip Snip
>
> Many of the older equipment cannot be modified to receive or
>> transmit out of band. As an example, the HTX202.
>
>Snip Snip
>> >> George Andrews
>> >> mauser2@erols.com
>> >> N1YAE FN31
>> >

3637. FS: Dentron 1.5 KW Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36709900.10905197@netnews.worldnet.att.net>
Source record: 123752

selling a base amp Dentron Clipperton L nice cond does 10 meters also
Moded factory done.. runs on 110volts or 220 volts 1200 watts easy on
SSB good amp good price 400.00 plus shipping call 714 960-2835 mike
or email me thanks so cal.

3638. Re: HELP!? I need help with a Kenwood TR-7850!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Lawrence R Glickman <lglickman@ameritech.net>
Message-ID: <AFNa2.1945$Gt6.1951887@nntp0.chicago.il.ameritech.net>
Source record: 123753

Replace the push to talk switch yourself. buy Omron switch. cost = approx
45 cents. Much less than $60

--
Larry
lglickman@ameritech.net
A fracturing neutron star is a terrible thing to waste

John R Alley wrote in message <74ft5tnhv1@gaia.ns.utk.edu>...
> I have a Kenwood TR-7850 2 meter mobile rig. It has the CTCSS tone
>board added in. It is a GREAT rig! I love it, but the transmit is out, or
>well, it comes and goes. Any ideas...opinions etc...? Will Kenwood still
>service these rigs? Or should I give up, or maybe try someone here local?
>I have not asked around yet but I will here local to me. Any ideas or
>suggestions are welcome. thanks...
>
> It MAY be the microphone... I was told that a new one for it from
>Kenwood would be about $60! That is almost what I got the radio for!!!
>
>--
>========****----====
>73 de KF4UAE
>KF4UAE@qsl.net
>chia@korrnet.org
>John R. Alley

3639. Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <366BA788.63D38726@teleport.com>
Source record: 123754

I would appreciate any comments regarding the FT1000MP as I am considering purchasing same.

Thanks

3640. Re: TS850S: RF200W?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: gelleric@droste.informatik.uni-stuttgart.de
Message-ID: <74g8sr$l1f$2@inf2.informatik.uni-stuttgart.de>
Source record: 123755

In article <74eqibeqn1@news-2.news.gte.net>, "Dan K Nelson" <kf6knb@usa.net> writes:

|>
|> The finals in this rig will turn up to 180-200 watts without modification,
|> but it will shorten their lifespan considerably since you will be running
|> them at their maximum. Since the difference in transmitted signal is only .5

I also suspect that the DC connectors and wires might be unable to handle
twice the normal current.

vy 73,

Wolfgang DJ3TZ

3641. Scope.FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: john@wd1v.mv.com
Message-ID: <john-0712980625280001@bnh-3-19.mv.com>
Source record: 123756

http://www.mv.com/ipusers/wd1v

3642. WANTED***Old Synthesizers, Drum Machines, etc**********

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <74givvdgb1@nnrp1.dejanews.com>
Source record: 123757
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) Need some $ for the holidays? Read on....

I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS from the 60's-80's Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules - "Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Roland Space Echo RE series
-Compu-Rhythm
-Gleeman Pentaphonic
-Roland Jupiter-8
-Roland System 100m
-ARP Avatar

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com

and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3643. Repeater Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Valued Acer Customer <drreality@postoffice.worldnet.att.net>
Message-ID: <74ggm1$iql@bgtnsc03.worldnet.att.net>
Source record: 123758

H Fellow Amateurs; I just came across an UHF repeater. I would like to know if anyone can tell me where I might be able to find a service manual for a Regency Micro Com U15RA repeater. I have a Hamtronics VHF repeater; but would like to also make use of the UHF repeater for the surrounding area; especially during storm spotting season. Also where would I get the crystals for this UHF repeater?

Thanks to all who respond.

Terry D. Brown
KF0AO

3644. WTB: SGC 230 super tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: David Solomon <DSolomon@worldnet.att.net>
Message-ID: <74gidm$d5h@bgtnsc02.worldnet.att.net>
Source record: 123759

Looking for an SGC 230 super tuner (automatic long wire tuner).

Please reply direct to dsolomon@worldnet.att.net

Regards,
David - AB2CI

3645. Re: Anyone recall the MOTOROLA Radio Head units that were tan in color and use in the early '70's having just a red & green light, a volume & squelch switch and some had a P/L switch on them. For the bigger depts they had a switch for several channels

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <74gp18$ig4$1@nnrp1.dejanews.com>
Source record: 123760

Ray, I have a couple of the control heads you describe. I think these were on Mocom 70's. While I can't attest to them being pristine in condition, I will dig them out of the junque box and see what shape they are in. These are metal, and have the lites you describe, the spkr plugged into them as well as a two 12VDC sources. Can't remember why two 12V leads. Let me know by email if you are interested. Do you need the control cable as well? 73 de VE6INM (Glenn)

> I retired due to bad heart and lungs three years back and am looking
> for one of these radio head units w/microphone.
> Anoyone recall these units. I am looking for a Mint or near mint
> condition head, tan in color with brushed aluminum front panel, with
> microphone. Front panel has the red light, gren light volume and
> squelch switch and the P/L switch with mounting bracket if possible. I
> do not ned the radio nor do I care if it is a VHF or UHF head unit. It
> will be for display only (hence the need for the mint to near mint
> condition.
> I'm putting together my memorabilia collection and the radio head will
> make a nice adition to my stuff collected over the years. If you have
> one laying around gather ing dust and will let it go for a reasonable
> price, let me know. (If you are a patch collector let me know that too
> and we could exchange.)
>
> Also, any guys in or originanally from New York state local
> departments who were members of the PCNY, I collect items with the
> PCNY logo on them.
>
> Thanks for reading,
> Ray Miller,.
> Amherst NY PD (Ret.)
>
>

--
VE6INM (Glenn)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3646. Alinco DX-77T Computer Interface Info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Ben Coleman <bcoleman@mindspring.com>
Message-ID: <opbyrznazvaqfcevatpbz.f3ll500.pminews@news.mindspring.com>
Source record: 123761

Has anyone seen any information on the Alinco DX-77T computer interface? Alinco appears to sell the interface cable(ERW-4), but so far I can find neither software nor information on the protocols the interface uses. The cable would seem to be useless if you can't do anything with it. Has anyone seen anything more on this?

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: bcoleman@mindspring.com | micromanage equality results, at
http://bcoleman.home.mindspring.com/ | best, in equal misery for all.

3647. 440Duplers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Tommie Taylor <tommiet@n-link.com>
Message-ID: <366BDE64.FB13BA76@n-link.com>
Source record: 123762

Looking for some 440 Duplexers (NO MOBILE) perfer them to be tuned for
444.875...
Tommie

--
A1 CUSTOM MUGS/GREETING CARDS, 15 Dana Dr., Lampasas Tx 76550-1113
Phone: (512) 556-4691 Tommie Taylor Owner 512-556-9881 FAX/Voice Mail

HOMEPAGE: http://www.n-link.com/~a1cmugs/
EMail: A1CMUGS@N-LINK.COM EMAIL: A1CMUGS@HOTMAIL.COM
ICQ: A1CMUGS - 19234932 Tommie Taylor - 5002041
** NOW ACCEPTING (MC/VISA Cards) **
****

Digitized Color Photo MUGS Or Greeting Cards
SKYWARN, Ham Call Signs, QSL Cards on Coffee Mugs.
32,000 Colors,11oz White Mugs - $12.00+Shipping
****

3648. Re: Re Ameritron AL-811 on 10 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Michael Ruther <michael.ruther@alliedsignal.com>
Message-ID: <366BE049.B851D79A@alliedsignal.com>
Source record: 123763
Cross-posted to: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The mods are usually simple , but what do you need with an amp on ten? I think
100 watts will do the job if the band is open
and a kw won't if the band is dead. aa7qa mike

Mustang wrote:

> Does anyone have the 10 Meter mod for the Ameritron AL-811. I never remember
> to write Ameritron for the Mod. Ten metere is opening up nicely to europe
> and the exter power would be nice to use. Anyone that can help I would
> appreciate it.
>
> Thanks and 73 John KQ4FT http://www.totcon.com/users/kq4ft
>
> E-Mail kq4ft@totcon.com

3649. FS: Kenwood TS-570D(G) and TS-870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <366BE6EE.6EA4E78E@iolky.com>
Source record: 123764
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a 5 1/2 month old TS-570D(G) that I am selling. I just 4 weeks ago
sent the rig into Kenwood Service Center East at Virginia Beach, VA for the (G)
upgrade. The rig still has 6 1/2 months of warranty left. I am primarily a CW
operator and the rig has a IRAD 400Hz filter installed. The rig is a joy to use
on CW and SSB with some of the new (G) upgraded functions. Please let me know
if interested. AES sells the TS-570D(G) for $1198 and the IRAD filter is $100.
Price is $1025 firm

I also have a TS-870S SN:90200062 this is a very latest run of the
TS-870S. This rig is only 10 months old. I have all the original boxes,
manuals, hand mic, and software. I am needing to sell one of these rigs
to generate some funds for home improvements and I am not in need of two
rigs. Whichever one sells first I will be keeping the other. The price
of the TS-870S is $1800.
--
David E. Shelton, RN
Amateur Radio Op/Stn, W4DES
w4des@iolky.com

Amateur Radio Transmitting Society of Louisville (ARTS)

3650. WTB: Yaesu FT209R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: jsraskin@usa.net
Message-ID: <74gt1pmdc1@nnrp1.dejanews.com>
Source record: 123765
Cross-posted to: rec.radio.swap;,rec.radio.amateur.equipment

Looking for a Yaesu FT209R HT.

Jeffrey

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3651. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: RadioMan <na>
Message-ID: <366bec60.0@news.busprod.com>
Source record: 123766

I want to buy your Uniden HR 2510 or HR 2600 10 meter radios. New or used.
Please state condition and price. Thank You.

3652. For Sale DX-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: timneh@hotmail.com
Message-ID: <366befae.811771@news1.lig.bellsouth.net>
Source record: 123767

Electra/Bearcat DX1000 is in good condition and works.

Paid $125 at a local hamfest last Feb 98

Would like to get $100 but will consider offers

Contact RJ82@hotmail.com

Thanks

3653. FS - Kenwood TR-751A 2M All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Pat Myers <captain@texas.net>
Message-ID: <366bf51f.0@maxim.newsfeeds.com>
Source record: 123768

For sale: Kenwood TR-751A 2M all mode (FM, SSB, CW). Has optional PL tone board installed. Includes DTMF mic, manual and IIX mobile mount (360 degree swivel base). Just had it bench tested and after replacing a bad AF gain pot it was declared in excellent shape. Asking $350 and will ship.

73,
Pat Myers N5MZL
captain@texas.net

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

3654. Re: Anyone recall the MOTOROLA Radio Head units that were tan in color and use in the early '70's having just a red & green light, a volume & squelch switch and some had a P/L switch on them. For the bigger depts they had a switch for several channels

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: dutch@dish-NET.com
Message-ID: <74h0il$pm4$1@nnrp1.dejanews.com>
Source record: 123769

In article <74gp18$ig4$1@nnrp1.dejanews.com>,
ve6inm@my-dejanews.com wrote:
> Ray, I have a couple of the control heads you describe. I think these were on
> Mocom 70's. These are
> metal, and have the lites you describe, the spkr plugged into them as well as
> a two 12VDC sources. Can't remember why two 12V leads. 73 de VE6INM
> (Glenn)

They had a separate 12 volt for the recieve and the transmit. This way, you could receive even if the key was not in the ignition, but you needed the key to transmit. I believe, that this was done for two reasons, the older Motrans and Motracs had solid state receiver and tube transmitters, so they pretty well needed the enigine to run. The other reason was security, no strangers could transmit without the key to the ignition. Rene VE6WCA

----------== Posted via Deja News, The Discussion Network ==----------
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3655. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <74guf9$nl8$1@nnrp1.dejanews.com>
Source record: 123770
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

> >For those of you considering a portable short-wave radio, Radio Shack is
> >having a sale right now! I picked up a DX-398, and I'm impressed! Having
> >previously owned radios in the class of the Icom R71a, Drake SW-2, R8, and
> >R8A, this little DX-398 has remarkable performance! It's sale prices is:
> >$199.95!
> >
> >Bill Crocker
> >
>
> I bought one yesterday. In addition to the low sale price, I got another 10%
> off by sighning up for a Radio Shack credit card - 90 days same as cash on
> purchases over $100.00. So the DX-398 cost me $180.00.
>
> I am really impressed with it so far. I have not compared it side-by-side
> with my R71A but then again I plan to use the differently anyway.
>
> Thanks for the tip about the sale Bill.

I bought one, turned it on, and tried to listen to CW. (I don't like
sideband so much), in the ham bands.
I was very disappointed. Even with the USB/LSB, CW didn't come thru
like it should. Too "muffled". Even though catalog touts rig as "CW".
May be nice radio otherwise, but for $200 didn't fit my needs.
I'll keep looking...
Vic

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3656. Forsale - Vibroplex "original" bug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <74guha$2u7@nntpb.cb.lucent.com>
Source record: 123771
Cross-posted to: rec.radio.swap,nj.forsale,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In excellent shape, gray base with bright chromed movement.
S/N 266xxx. $100.

Joe
KB2FSH

3657. Re: Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: siamk@aol.com
Message-ID: <19981207112320.20994.00001203@ng-cd1.aol.com>
Source record: 123772

I've been using the rig for almost 19 months. I am a casual CW operator on 40 and 30 CW. For that purpose, I probably have more rig than I need.

But, I enjoy the radio. While it is a complex, hard to learn piece of gear(compared to my other rigs in the past --FT 757GX, FT 900, IC 735, HW 16, OMNI VI). With that said, I would still purchase the rig because I enjoy the receiver(I listen to SW broadcasts too), has good keying characteristics (great filtering), and once you learn to operate the rig, their are plenty of great features to do anything you want.

Mike
K2TPZ

3658. WTB small O'scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: "Wayne K. Irwin, W1KI" <w1ki@arrl.org>
Message-ID: <366C0361.5344@arrl.org>
Source record: 123773

Hi everyone,

I'm looking for a reasonably priced compact oscilloscope such as the
military surplus OS-8.

I believe Waterman made a civilian version but the military unit had
solid state horozontal and vertical amplifiers. In today's world, they
are not worth too much since the bandwidth of the amplifier was only
abour 2 MHz. For my purposes, this is just fine.

E-mail me at w1ki@arrl.org

Thanks and 73,

Wayne, W1KI

3659. Fans for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Max Goldstein <max_goldstein@usa.racal.com>
Message-ID: <bKTa2.10377$Vx3.3881@news.cwix.com>
Source record: 123774

I have good, used, 12 VAC fans for sale. 3 - 5 inches across.
$3.00 each or 2/$5.00 (plus shipping). Email:
max_goldstein@usa.racal.com
- Max, KE4IIZ

3660. WTB Shure 444 ptt mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Jack Hardin <jhardin@hal-pc.org>
Message-ID: <01be2201$f850a920$b180b4ce@jhardin>
Source record: 123775
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Want to buy a Shure 444 desktop mic with push-to-talk. Must be in good operating condition. Please give me your best price, shipped to Houston, TX.

Reply by direct e-mail, please.
Jack, KD5EDO
jhardin@hal-pc.org

3661. Re: Computer programming ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: spam-b-gone*rbridges@wt.net
Message-ID: <spam-b-gone*rbridges-0712981029270001@209-186-62-21.ipset3.wt.net>
Source record: 123776

In article <366a0e59.18851048@news2.infinet.com>, merbaugh@infinet.com
(Mark Erbaugh) wrote:

> On 5 Dec 1998 00:31:55 GMT, donrm@sr.hp.com (Don Montgomery) wrote:
>
> >It's worth the money to just buy the kit...the DB9 RS-232 plug contains
> >surface mount level changing circuitry and wouldn't be particularly easy
> >to duplicate.
> >
> >I'd also say the data stream is inherently copyrighted as it is canned
> >in the radio's firmware and -that- is copyrighted. Don't know about
> >using it just for yourself, however.
> >
> >Don, K6LTS
> >donrm@sr.hp.com
>
> I just picked up the programming kit today. It performs as advertised.
> However, since I am a software developer, I immediately wanted
> something more <g>. Also, I was a little suprised to see that the
> cable connects to only one radio port (mic or speaker) at a time. The
> drawing in the manual shows the cable connecting to both.

Well, I have a Windows 95 emulator for the ol' Mac, so I guess I'll have
to pick me up a kit and run it that way, if it works well like you say.
Beats punching in all the freqs and alphanumerics with the keypad.

3662. Radio Shack TimeKube WWV radio f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <74h2greqr1@news.ispn.net>
Source record: 123777
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

For Sale:

Realistic TimeKube WWV receiver - 5, 10 and 15 mHz. Works ok but is missing
the telescopic antenna. (can use external antenna - has a jack).

$15.00 plus shipping

Ron Ostman
W0NYQ

3663. FS Icom IC821H 2/440 All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: stu123@my-dejanews.com
Message-ID: <74h5snupq1@nnrp1.dejanews.com>
Source record: 123778
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment

Greetings,

This radio is in excellent condition. Very clean. Non smoking environment. (No disrespect to smokers, my wife used to smoke. Some people like to hear about the non smoking environment.) The radio is a 2 meter/70 cmtr all mode. Sat/and packet ready. Hand mic, tone board, box and manuals. $1000.00 Shipped. Thanks in advanced. 73, Stuart KB8VIY 440-352-7787

----------== Posted via Deja News, The Discussion Network ==----------
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3664. Re: Anyone recall the MOTOROLA Radio Head units that were tan in color and use in the early '70's having just a red & green light, a volume & squelch switch and some had a P/L switch on them. For the bigger depts they had a switch for several channels

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <74h6l7vek1@nnrp1.dejanews.com>
Source record: 123779

```
In article <74h0il$pm4$1@nnrp1.dejanews.com>,
dutch@dish-NET.com wrote:
> In article <74gp18$ig4$1@nnrp1.dejanews.com>,
> ve6inm@my-dejanews.com wrote:
> > Ray, I have a couple of the control heads you describe. I think these were on
> > Mocom 70's. These are
> > metal, and have the lites you describe, the spkr plugged into them as well as
> > a two 12VDC sources. Can't remember why two 12V leads. 73 de VE6INM
> > (Glenn)
>
> They had a separate 12 volt for the recieve and the transmit. This way, you
> could receive even if the key was not in the ignition, but you needed the key
> to transmit. I believe, that this was done for two reasons, the older Motrans
> and Motracs had solid state receiver and tube transmitters, so they pretty
> well needed the enigine to run. The other reason was security, no strangers
> could transmit without the key to the ignition. Rene VE6WCA
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

Ah Ha. You jogged my memory now Dutch, and you are absolutely correct. The
'green' lead was the ignition source and the 'orange' lead powered the rx.
When the ignition was turned on the "big power" was relay switched by the
'green' lead and applied the 30Amps to the radio.....or did the 'orange' lead
go to the ignition...........??? 73 Dutch and thanx for another trip down
(not-so-good) memory lane.

--
VE6INM (Glenn)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
```

3665. FOR SALE: COOL STUFF! Maxtrac@autopatch@handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <74h5q9$up4$1@nnrp1.dejanews.com>
Source record: 123780

Hi all for sale:
800 2 SYSTEM MAXTRAC A5 MODEL 5 PIN 50.00+8.00 shipping

CES 510 SA SMARTPATCH WITH MANUAL 115.00+7.00 shipping

**Polyphaser IS-B50HN Lightning arrestor with n connectors 50.00+4.00
shipping**

Radio Shack Commercial Handheld(154.600) 30.00+shipping

Will take personal checks or Postal money orders
Equipment purchased by check will be sent out after check is cleared.(10 days)

Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3666. Icom OPC-646 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: icho@softhome.net
Message-ID: <74h7gt$5j$1@nnrp1.dejanews.com>
Source record: 123781

Hi All,
I am looking for schematic diagram of ICOM OPC-646 interface for mobile radios
like IC-2710, IC-207 etc.
If you have it, let me know!
Igor icho@softhome.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3667. OutBound Calling SoftWare

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: WLC <wlewis@nwga.com>
Message-ID: <C4B6A4DECC70D11184D30060081D59DB05AE3BA4@CERES>
Source record: 123782

I
Am looking for a software package that will call a list of people (Phone numbers) and deliver a message at a timed interval, for notification of club meetings (or Canceled events) or messages of that type. I have been told that several small fire Departments use this to notifie their personel of training meetings and other such uses.
Thanks in advance for both taking the time to read this and for responding if you have the above...

3668. TUBES FS/T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: MK <blusky@internetcds.com>
Message-ID: <01be220a$62bca4a0$0d851ad0@blusky>
Source record: 123783
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

NOS 6JE6C $25each/trade
NOS 4x150 $25 each/trade
NOS 6146 $10 each/trade
NOS 6LF6 $30 each/trade
Wanted big old xmtg tubes and sockets i.e.:
211
212
801
810
845
849
851
250TL
450TL

blusky@internetcds.com

3669. TUBES FS/T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: MK <blusky@internetcds.com>
Message-ID: <01be220a$1f547a80$0d851ad0@blusky>
Source record: 123784
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
NOS 6JE6C $25each/trade
NOS 4x150 $25 each/trade
NOS 6146 $10 each/trade
NOS 6LF6 $30 each/trade
Wanted big old xmtg tubes and sockets i.e.:
211
212
801
810
845
849
851
250TL
450TL

blusky@internetcds.com
```

3670. Re: TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: jgarver@ichips.intel.com
Message-ID: <74h5nv$6la@news.or.intel.com>
Source record: 123785

In article <19981205111511.28412.00000329@ng01.aol.com>,
K3BU <k3bu@aol.com> wrote:
>>
>>I've always considered the inability of the TS-870 to accept crystal or
>>mechanical filters to be a serious design mistake; DSP alone does not
>>hack it for me.
>
>
>There is a way to make tremendous improvement to TS870 selectivity, I have
>replaced (wired in) both IF filters (8MHz and 455 kHz IF) with International
>Radio 2.1 kHz filters. Makes completely different radio both on SSB and CW, no
>more overload problems.
>Yuri Blanarovich
>K3BU, VE3BMV, VE1BY, P40A

This is probably the third reference I've seen to somebody modifying their
TS-870 with tighter filters. Has this mod been written up? If not then
when is somebody going to do it? Seems like a good magazine article.
If we can't build them from scratch anymore then at least we can do
projects like this. Don't wait for me, the radio will be obsolete by
then!

--
mailto:jgarver@ichips.intel.com K7YO

3671. Wanted: Photocopy of HQ-110 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <366C24A0.1924@amsat.org>
Source record: 123786

This past weekend I purchased a Hallicrafters HQ-110 at a local hamfest. For the most part, the radio works except for the RF sensitivity control. It does nothing when the control is rotated.

After investigating the problem, it appears someone was hacking and modifying the RF sensitivity circuit. The wires on the control pot are all soldered very poorly (cold looking) and there are two add on caps hanging off the control pot which look out of place. I think this circuit would be fairly easy to repair, however I need to acquire a schematic.

I'm willing to pay a reasonable price to obtain a clear readable photocopy of the schematic and any other alignment information.

Thanks, Tom NE7X...

3672. Kenwood TM-241A mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19981207132030.22970.00003065@ng123.aol.com>
Source record: 123787

I am looking for the extended TX mod for Kenwood mobile model TM-241A. Thanks for the help.

Jeff
JNG2000@AOL.COM

3673. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: falken1@my-dejanews.com
Message-ID: <74hbnu$49b$1@nnrp1.dejanews.com>
Source record: 123788

The simple fact is, it can be modified, and thusly I SHARED the information. I didn't market it or make any profit from the post. The reason, why modifications are there in my (sick) mind, is because in the event of and emergency, you might NEED the modifications to get help for yourself. Say for instance, you where stuck on a mountain with no amateur repeater and you NEEDED medical attention. I would certainly rather have the modification on my radio that would save my life than be out there with a radio that I can't use. I believe the FCC rules state that in a emergency, you may use whatever frequencies you can to get help. Personally if my life was on the line, the fcc rule book wouldn't matter a whole hell of a lot. I'm not promoting that amateurs use these radios to transmit out of band during non-emergency situations. I don't think anyone that doesn't have a license is going to get these radios anyway due to radio shacks strict policy on non-ham use. And I think ham's do a pretty good job in the first place of policing themselves.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3674. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <74h7ja$l1o@zeppo.cs.ubc.ca>
Source record: 123789

clintbrad4d@earthlink.net writes:

>Are you in the habit of discharging your packs way down before placing them
>in the charger? I remember another charger that sometimes was "fooled" by low
>overall voltage when initially placing a pack on it...but if I started
>charging it - then took the battery off after five minutes and re-started it
>- all was perfect.

I've see that when connecting fully-discharged NiMH batteries to the
MAHA MH-C777 "universal charger".

My theory: Fully discharged NiMH batteries have high internal resistance,
much higher than when they are partially charged. Put them on a fast
charger, and the initial terminal voltage will be fairly high due to
the high internal resistance and high charge current, even though the
battery electrochemical voltage is low. Charge for a few minutes, and
the electrochemical voltage increases a bit but the internal resistance
drops considerably. This could cause the terminal voltage to *drop*,
if the voltage across the internal resistance is dropping faster than
the electrochemical voltage is rising. The charger senses a voltage
drop during charge, figures that the cells are fully charged, and shuts
off.

When this happens, simply disconnecting and reconnecting the pack causes
the fast charge cycle to restart, and this time the cells get fully
charged.

I have never seen this effect when charging NiMH cells that are only
partially discharged, and never with NiCd cells at all.

So, maybe it's just a quirk in the batteries, not a charger problem.
(Of course, a more intelligent charger could avoid the problem by
charging the cells for a few minutes at a lower rate before using the
full fast charge current).

Dave

3675. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: davem@zeppo.cs.ubc.ca
Message-ID: <74h8dc$l6j@zeppo.cs.ubc.ca>
Source record: 123790

dutch@dish-NET.com writes:

>Compared to the post office, UPS is a rip-off. YES, they have no problem with
>charging you almost $40 to clear a package through Customs, even if the value
>is only $30. The post office on the other hand, doesn't normally charge at
>all when the value is under $20 (approx.) and they only charge a fee of $5 to
>clear ANY value through Customs, when it exceeds the $20.

In other words, Canada Post charges you the $5 handling fee only if
there is actually some duty or tax to collect. So you pay $0 or $5,
depending on the value of the parcel. Seems reasonable, particularly
if you're not in a hurry.

If you are in a hurry, Federal Express overnight shipments include
customs brokerage. You still have to pay any duty or taxes that are
due, but that's true of any (legal) way of importing stuff. You're
still paying for brokerage, since the fee is built into the FedEx
international shipping fee. But at least when the vendor quotes you
the cost of FedEx shipping, you know the total shipping cost, and the
package shows up at your door with minimum delay. And the customs
clearance actually happens at whatever airport the package enters
Canada, in my case in Vancouver where I live.

In comparison, it seems that when something is shipped via UPS
across the border, the UPS shipping fee doesn't include brokerage.
Instead of delivering the package, UPS sends it to somewhere in Ontario
for customs clearance, and they phone you up and demand extra money,
that you weren't expecting to pay, for customs clearance. Once you
agree to pay it, then they ship your package from Ontario to Vancouver
(or wherever). I'm sure it maximizes convenience and revenue for UPS,
but it's certainly a stupid system from the point of view of the
customer.

Dave

3676. Re: Mosley Tribander Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <366C2553.EC716D65@ix.netcom.com>
Source record: 123791

Why not call Mosley?

Phil

"John Galgano, KF4WCL" wrote:
>
> I have a Mosley Tribander Professional Yagi and have no manual for it.
> I need to procure a rotor for this antenna and need to know the wind
> load and weight.
> If anyone out there can help, I would appreciate it.
> Please E Mail
> 73,
> de KF4WCL
> John Galgano

3677. Re: Good (great) DSP filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <366C2601.53356B62@ix.netcom.com>
Source record: 123792

I think the best outboard units are the Timewave DSP-599zx and the JPS NIR-12.

I have both and each has its strong points vs. the other.

Phil

Kevin Muenzler wrote:
>
> I'm looking for a good DSP filter. I have been looking at the MFJ super
> deluxe model for around $270. I have one of the Radio Shack DSP units, good
> for the price I paid, but I'm looking for one with a good noise filter too.
>
> Kevin, WB5RUE
> wb5rue@stic.net

3678. Heathkit Mohican RX schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: RICHARD TURENSKY <K9SSB@worldnet.att.net>
Message-ID: <74h8le$j1i@bgtnsc03.worldnet.att.net>
Source record: 123793

I am in need of a schematic for a Heathkit Mohican receiver. It is a portable solid state unit.

Thanks, Dick K9SSB

3679. MODS needed on the ICOM 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: Emile Bohme <zs6egb@netactive.co.za>
Message-ID: <913057863.22975@news.netactive.co.za>
Source record: 123794

Please send me info to Email :: zs6egb@netactive.co.za
Tnx, Emil ZS6EGB

3680. Wanted...yaesu ft290 mk1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-07 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <366C2A4B.3792657A@owc.net>
Source record: 123795

i am looking for the yaesu ft-290 mk1 the first version 2 meter all
mode.
working and good condition,
thanks 73 jack n9iif

3681. Milspec 1030CI Service/Sales?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: David Rodman <rodman@acsu.buffalo.edu>
Message-ID: <Pine.GSO.3.96.981208211525.17688A-100000@callisto.acsu.buffalo.edu>
Source record: 123546

Is anyone directly or indirectly familiar with Signal One Milspec 1030CI Sales/Service. I had heard from some dissatisfied customers that, in general, service is high cost and modifications require lengthly in house delays and the predicted time of service is outrageously out of sync with the time it takes for repairs. 73, Dave.

3682. FS: MFJ-259

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <366DF3B1.CB6F026@datacomm.com>
Source record: 123547

Louis Bybee wrote:
>
> For sale MFJ 259 Antenna Analyzer. Complete with original box, bubble
> wrap, manual etc. This unit is in new condition. One small scratch in
> the paint on the right side. I have used this unit four times. Once for
> my antenna, the other times for others.
>
> I don't use it enough to justify keeping it. I enjoyed using it, works
> great. When I built a copper Jpole it saved me a lot of time tuning for
> the frequency I used the most.
>
> I will sell for $170 shipped to CONUS.
>
> Louis

An individual pointed out to me the 259B is available mail order new at $189 plus $5.98 shipping and insurance, for a total of $194.98. I wasn't real happy as I paid over $200 for this about six months ago. Even though this is as good as new (used only four times), it is used. Hey such is life.

In light of the above I will sell the unit shipped for $150 firm.

3683. MFJ-1278 Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Russ Cheatham <cheatham@HIWAAY.net>
Message-ID: <366DFC5B.CD97CC9E@HIWAAY.net>
Source record: 123548

Having trouble with my MFJ-1278 in ARQ mode. Can't seem to transmit anything. Other modes appear to work fine. Evaluating XPCOM 1.55 software. I don't have an MFJ manual, so I'm really in the dark.

Can anybody help me out? Anybody got an extra MFJ-1278 manual?

Thanks in advance!
Russ Cheatham KF4WUT
cheatham@hiwaay.net
u2892@email.sps.mot.com

3684. FS: *TUBES* WTB-8950's/M2057's/6LQ6's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: BBWolf <bigbadwolf1@earthlink.net>
Message-ID: <366DF824.86020999@earthlink.net>
Source record: 123549
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb

For sale or trade the following tubes:

PL-4-400A - Penta pull
4-125A Eimac pull
6156 (4) Amperex pull
872A (6) GE military pull
866A (2) Amperex pull
836 (3) EEI military NOS
1625 (4) Sylvania NOS

Would like to sell whole lot together

Make offer for to: bigbadwolf1@earthlink.net

Wanted 8950's, M2057, 6LQ6'S.

Thank You!

-ERIC

3685. FS: Multiband auto antenna ****NIB****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Lisa & Barry Byrd <tvandent@asheboro.com>
Message-ID: <74kurq$ah7$1@remarQ.com>
Source record: 123550
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

I have a new multi-band auto antenna for sale. If interested, follow the link below.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=48080493

Barry S. Byrd
Asheboro, NC

3686. for sale ft530

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Morgan KA9ERZ <mdherman@ais.net>
Message-ID: <B0ob2.19$v47.640985@news.ais.net>
Source record: 123551

fs Ft530 w/x tra batteries ,rapid charger and more fb condx $ 250 or bo.Mike kc9nf kc9nf@hotmail.com

3687. drake tr33

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Morgan KA9ERZ <mdherman@ais.net>
Message-ID: <u2ob2.20$v47.641784@news.ais.net>
Source record: 123552

wanted drake tr33 Mike Herman kc9nf kc9nf@hotmail.com

3688. FS Minicircuits MMIC's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Rod Kirkhart <pratch@postoffice.pacbell.net>
Message-ID: <366E1EFB.64AADE6C@postoffice.pacbell.net>
Source record: 123553

I have the following parts for sale:

PART# QUANTITY PRICE(DOLLARS)

MAR-1 40 1
MAR-4 4 1
MAR-8 3 1

Thanks,

Rod

3689. Need Help with GE Master Executive II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <blDb2.881$c4.4386@news6.ispnews.com>
Source record: 123554
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does anyone know how much power the exciter in the GE Master Executive II puts out? Also what is the input power range of the PA deck? Please E-mail me direct at: mjs@nolnet.net

Thanks

Mike

3690. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <74j987$mg3$1@fnord.systemsoft.com>
Source record: 123555
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I built the Ramsey 2M kit a couple years ago. Works OK for a
simple rig. The feeling you get when it works is quite fantastic.
I could kerchunk a repeater, but didn't get anyone to get back
to me. I had thrown in a 'dip switch' just to set frequency easily
while I jack around, and started flipping through frequecies.
I tried 52 and it was dead, then went to switch to something
else, and got someone by accident. Once I figured out what
the frequency was (it was wierd simplex) I called out and the
guys came back to me. Turned out he had a HUGE beam,
and was trying to work someone about 15 miles from me. He
was over 60 miles away. Anyway, the three of us chatted for
about an hour, a lot about the kit.

Normal contacts aren't that much fun.

Mike Yetsko
N1DVJ

Jeffrey Herman wrote in message <74ijo0$bhb@news.Hawaii.Edu>...
>Tony Nightingale <Tony@hornyc.demon.co.uk> wrote:
>>Just how do you put the fun back into Amateur Radio ???
>>Tony G6CZV Genuine question
>
>Try building some gear from scratch. I can't think of anything
>more enjoyable than contacting a new found friend using a radio
>I've built myself.
>Jeff KH6OO

3691. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <74j8uh$m82$1@fnord.systemsoft.com>
Source record: 123556

Are you refering to the universal charger that Radio Shack is
also marketing with their name on it?

I found it to be a fairly decent charger. But I bought it strictly for
my kids RC boat batteries with direct plugin, not the pins.

I have since used it for my 8MM camcorder batteries, and my
Nokia 2160 Cell phone batteries with the pressure pins. 99%
of my use now that the summer is over is the cell phone, and
then probably only once per week.

I was going to use it on the battery packs for my Icom and Radio
Shack HTs. But I won't use the pins. I have a 'drop in' that I made
for the Icom packs a long time ago, but depending on the packs,
some have diodes in line with the bottom contract screws to
prevent shorting if the packs contact something conductive.
You can charge though the pins, but you can't read voltage back
(reliably and easily) or discharge if they aren't direct connect.

And some packs, like the Radio Shack AA pack don't have
bottom screws at all. In that case, I just took an old credit card
and cut it to fit into the pack mount. Then I put conductive
copper tape on each edge for ground, and a wire wrapped through
two holes to make contact with the center of the pack. This
I connected to the charger I built that provides fixed current
at 45, 60, 145, or 160 ma rates.

Now I'm just waiting till one of the RC boat batteries go dead,
so I can grab the connector off of it and wire to the credit card
adapter for the battery packs, then use the charger/conditioner
on them.

I know, the charger came with an 'alligator' cable, but it's a pain
to use. I'm thinking of using an old telephone handset cord
(nice curled cord) about 2 feet long and putting a connector
for the charger at one end, and the credit card adapter at the
other. (Actually, I need two, since one of my Icoms is a u4,
with that TINY battery pack.)

Mike Yetsko
N1DVJ

etosha@earthlink.net wrote in message <366CC87C.4004@earthlink.net>...
>tvsjr wrote:
>>
>> Just a word of warning to anyone before purchasing a MAHA brand charger:
>>

>> I have had two chargers (one bought, one warranty replacement) for my
Yaesu
>> FT-50RD. Neither of them worked like expected. Neither would stay in
rapid
>> charge for longer than 5 minutes, on different batteries. Furthermore,
the
>> pins are not long enough, so if you put the pack in it now, you hear a
low
>> arcing noise from the contacts to the pack- just what I want to put my
pack
>> through. I spent +$50 on this charger, now to have to go buy the real
NC50
>> and the cups (~$130). A word to the wise- spend the extra money, it's
worth
>> it. And whatever you do, don't buy a MAHA brand charger. I don't know
about
>> their batteries, but the chargers need some serious redesign before they
>> should be released as a viable product to the public.
>>
>> Anyway, just my $.02- flame shields active...
>> Terry
>The problem with the dedicated ft-50 charger was that the case would
>melt around the pins. The pins would then have trouble making contact
>with the battery. I went through 4 chargers during the warrenty period,
>& actually melted the Maha battery with the last charger. I live near
>the distributer & during my last trip to warrenty the charger AND the
>battery they showed me the latest case and pin design. Frankly I think
>they have it fixed but I politely accepted the new battery and the
>UNIVERSAL charger. The universal charger will charge most of your toy's
>batteries & a little gentle pressure on the factory might get you one as
>a warrenty or perhaps good will gesture on their part. 73 AC6OB
>

3692. How to tune a circulator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: "F.A. Pinkse" <franspin@ims.chem.uva.nl>
Message-ID: <366CDC68.2CFB005D@ims.chem.uva.nl>
Source record: 123596

Dear Amateurs,

It would be nice if we could retune a circulator from 160 MHz to 145 MHz
to test where the desense of our repeater is comming from.

Does someone knows how to returne a ferite crculator .
Particularly what to do if the tuning cap's are at their end. Do we add
some clever things?

It sounds stupid, but I have seen a schematic and procedure in a
magazine. I have given up looking for it. The memory is vivid, because I
can still see the page in front of me. At the time I readthe article I
did not have such device.

Many thanks,

Frans Pinkse, PA2FAP.

3693. Re: A SITE TO SEE !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: "Sean Mc." <nospam@spamking.com>
Message-ID: <74ino0$23qi$1@news.gate.net>
Source record: 123597
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

>> This is a very good Amateur Radio / Short-Wave Radio Web Site to See !!!
>> You will want to add it to your bookmarks !!!
>> http://www.wizzards.net/hamradio
>>
>> GREAT X-MAS IDEA... NEW SANGEAN SHORT-WAVE RECEIVERS / ON SALE NOW !!!

>It's called "tooting your own horn".....

We called it something else at the radio stations I've worked for,
although it was not something the FCC would have ever approved of us saying
on-air.

Sean Mc

3694. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <366CE69B.F66E1F6A@teleport.com>
Source record: 123598
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Jeffrey Herman wrote:
>
> Tony Nightingale <Tony@hornyc.demon.co.uk> wrote:
> >Just how do you put the fun back into Amateur Radio ???
> >Tony G6CZV Genuine question
>
> Try building some gear from scratch. I can't think of anything
> more enjoyable than contacting a new found friend using a radio
> I've built myself.
> Jeff KH6OO

I second that. There's a group of folks in your country that have a whole lot of fun with amateur radio and with building, the G-QRP Club. I heartily recommend you get in touch with them. Start with George, G3RJV. His email address is g3rvj@gqrp.demon.co.uk, telephone 01706-31812. He's located in Rochdale, near Manchester.

The G-QRP Club actually has members all over the world, and its excellent magazine, Sprat, is always full of good projects of all levels of complexity. I highly recommend it to anyone interested in QRP, building, or both.

Roy Lewallen, W7EL
G-QRP Club member #504

3695. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: pdg@cam.rEmOvE-tHiS.org
Message-ID: <366ce16d.74038247@nntp.hip.cam.org>
Source record: 123599

On 7 Dec 1998 10:56:44 -0800, davem@zeppo.cs.ubc.ca (Dave Martindale) wrote:

>In other words, Canada Post charges you the $5 handling fee only if
>there is actually some duty or tax to collect. So you pay $0 or $5,
>depending on the value of the parcel. Seems reasonable, particularly
>if you're not in a hurry.

You're right there.

I work part time for Canada Post in the oversized parcels sorting plant (though I do not in any way speak for my employer), and can tell you a few things.

1 - For faster service, send your parcels "accelerated service".

2 - Make 110% sure to CLEARLY indicate the postal code, that is what we use to sort mail and if it isn't there, off to the dead letter office it goes for research (where it will languish a few weeks).

3 - If something is fragile, PAD and PACK is well. The little "fragile" sticker means nothing to us. It all goes in the same containers, and at the numbers of parcels handled, nobody has time to take special care of fragile parcels. People put fragile stickers on everything. (I've seel fragile stickers on boxes with steel engine parts so...)

My 2 cents worth...

Pat

\/ Scouter Pat - Patrick De Gagne - Montreal, Canada
/\ Dollard Des Ormeaux Venturers - Roxboro Fire Dept
/ \ http://www.cam.org/~pdg - IRC: I-Spy on #Scouting
/ \ PDG @CAM .ORG - VE2VFD - I used to be a Flying Frog!

3696. Re: TS850S: RF200W?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Atsushi Nishio <anishio@yamato.ibm.co.jp>
Message-ID: <366C2719.35EDCE3E@yamato.ibm.com>
Source record: 123600

TS430S 200W? Is that right?
What do I change ? ALC ?

3697. For Sale Icom IC-V 100 VHF Commercial mobile, with accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Dan <n5suu@swbell.net>
Message-ID: <SS5b2.1095$JP3.6053@typhoon01.swbell.net>
Source record: 123601
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Icom IC-V100 commercial mobile radio.
16 channel synthesized programmble radio.
LCD display.
Will scan all programmed frequencies, has priority feature that allows one frequency to be given priority status.
Frequency coverage 136 mhz ~ 144 mhz, 148mhz ~ 174 mhz
50 watt output continuous (100 percent duty cycle)
Radio comes with manual, mounting bracket, original hand microphone,external speaker,power cord.

Also included optional DTMF hand microphone,remoting kit , radio can be mounted seperate from the control panel, remote mounting bracket for the control panel,Ex-494 programmer with manual which will also program the U-400.
On a scale of 1 to 10 the radio is an 8

$550.00 price includes shipping within the lower 48 states.
Prepay by U.S. Postal money order.
Will not seperate items.
Contact me via email at N5SUU@bigfoot.com this is a spam filtered account.
73 Dan

3698. Yaesu FT-847 / Satellite full duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: mackerma@ns.sympatico.ca
Message-ID: <366D42D0.42AE@ns.sympatico.ca>
Source record: 123602

Good Morning:

I have recently purchased a Yaesu FT-847, and have been using it on the Satellites.. with great success..

But.. I have a question concerning its performance when transmitting on 2m, and receiving on 3/4 m (436 Megs).

Has any one else been usung this radio for this mode of operation (satellite mode JA) and found the 2m transmitter to be 'overloading' the 430 mhz receiever, so much so that you can't hear yourself on the 'bird'?

If so, is this a common problem, and is there a 'known fix'?

I can be reached at mackerma@ns.sympatico.ca

Thanks.. 73 de Bruce VE1NB

3699. FS: Kenwood TS-870S and TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <366D1978.BDD4B40B@iolky.com>
Source record: 123603
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale, Kenwood TS-870S S/N: 90200062, this rig is 10 months old and the latest manufacturing run of the TS-870S's. This rig has the DRU-3 digital recording unit installed a $125 option, which allows you to record 4 different 14 second voice transmissions for calling CQ, sending your exchange or whatever. This rig is in excellent shape and is a 10 both electrically and cosmetically. I have all original boxes, manuals and documents, hand mic, software, power cord, and software manual for PC control of rig. Price is $1750 shipping included, FedEx COD.

For Sale, Kenwood TS-570D(G) S/N: 90400289, this rig was a late production TS-570D that has been upgraded to the TS-570D(G) model through Kenwood Service Center East at Virginia Beach, VA. I also have installed a IRAD 400 Hz CW filter which does a very nice job, better than Kenwood filter, this filter was $100 new. This rig is a 9 cosmetically and a perfect 10 electrically and still under full warranty for both the original rig and the upgrade, I have documentation for this. For this rig I have all the original boxes, manuals, receipts/documents RE: G upgrade done 4 weeks ago, hand mic, software for PC control, and power cord. Price is $1000 shipping included, FedEx COD.

Please contact me via email, I will be happy to meet you on the air to hear the rigs or talk with you on the telephone.

Thanks es 73,

--
David E. Shelton, RN
Amateur Radio Op/Stn, W4DES
w4des@iolky.com

Amateur Radio Transmitting Society of Louisville (ARTS)

3700. Re: Good (great) DSP filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Kevin Muenzler <wb5rue@stic.net>
Message-ID: <74j6pc$21b@nnrp3.farm.idt.net>
Source record: 123604

I'm mainly looking for good noise, white, impulse, etc. Which one would
you say is better?

Kevin, WB5RUE
wb5rue@stic.net
.....
.....
.....
....
.....
.....

Phil Wheeler wrote in message <366C2601.53356B62@ix.netcom.com>...
>I think the best outboard units are the Timewave DSP-599zx and the JPS
>NIR-12.
>
>I have both and each has its strong points vs. the other.
>
>Phil
>

3701. wtb icom 211

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <366D2423.B231B7C1@owc.net>
Source record: 123605

looking for a icom 211 2 meter all mode,in nice looking and working condition.
thanks jack

3702. FS Eico 710/Heath HD-1250/Heath HO-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be22ac$6a549540$1f69e3c7@vital.gate.net>
Source record: 123606
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
Eico 710 grid dip meter with manual,box and coils $65
Heath HD-1250 grid dip meter with box manual and coils $65
Heath MO-10 monitor scope with manual $75
```

3703. 486 lap top Fs or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Chris6911@Juno.com
Message-ID: <Wqab2.12232$Vx3.4527@news.cwix.com>
Source record: 123607

I have a 486 / 25. Pcmcia slots.
4mb ram
B/W display (crystal clear)
120meg h/d, and floppy.
2400 internal with 28.8 pcmcia.
track ball mouse
battery and power supply with carrying case.
windows/office/word/excel loaded..ect...

Trade or best offer, it's a great machine for login, tnc, or radio control.
I've used it for all, it's in great shape no scratches or marks.

Chris6911@juno.com

3704. Re: OPC-478 interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: icho <icho@softhome.net>
Message-ID: <74jbsuaah1@mail.nursat.net>
Source record: 123608

Hi Tracy,
Yes, you need adapter for programming IC-F320 - 8 pin RJ connector, like on the mic. If you need some add info, let me know.
Igor icho@softhome.net

3705. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981208093201.20995.00001705@ng-cd1.aol.com>
Source record: 123609

>FROM BRIAN BURKE:
I don't think anyone that doesn't have a license is going to get
>> these radios anyway due to radio shacks strict policy on non-ham use. And I

ARE you kidding? I have met Dozens of non-ham people at hamfests looking to sell their Radio Shack ham gear that they bought new a few "years ago" for hunting, fishing, painting ect... There is no law against selling ham equip to anyone and I guarentee you can walk into any radio shack and say something like " I am looking for a gift for my "cousin or father-in-law" or whatever & the non-ham part-time worker who makes commission will fall over backwards to help you . And in most stores just walk in & say "how much is the HTX-242? "OK give me one with the extended warranty" This is not to fault Radio Shack as most ham stores would do the same, just pointing out from your post since you thought you didn't think "anyone" would be able to get a RS radio without a license, when fact I think most people would agree that Radio Shack is the easiest place for a non ham to quickly get a piece of 2M ham gear.

3706. Re: Alinco DX-77T Computer Interface Info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <74jd7d$g1q1@news.tis-in.trb>
Source record: 123610

Alinco recently posted the directions under "downloadable manuals" in .pdf format

I read it last night and am planning on some tests.

JD

Ben Coleman wrote in message ...
>Has anyone seen any information on the Alinco DX-77T computer
>interface? Alinco appears to sell the interface cable(ERW-4), but so
>far I can find neither software nor information on the protocols the
>interface uses. The cable would seem to be useless if you can't do
>anything with it. Has anyone seen anything more on this?
>
>Ben
>--
>Ben Coleman NJ8J | The attempt to legislatively
>Internet: bcoleman@mindspring.com | micromanage equality results, at
>http://bcoleman.home.mindspring.com/ | best, in equal misery for all.
>
>
>

3707. The Boatanchor Classifieds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: The Boatanchor Classifieds <"The Boatanchor Classifieds"@dealamerica.com>
Message-ID: <366D3A0F.96FE76D3@dealamerica.com>
Source record: 123611

If you have the time, please visit and post some ads!
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Thanks and Happy Holidays..
Jeff

3708. FS: Still Ham Gear That's Left+More.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <jSbb2.75$V3.476@news14.ispnews.com>
Source record: 123612
Cross-posted to: nj.forsale,nyc.forsale,pa.forsale,phl.forsale,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: **SOLD** .
[A]
Forsale: AR-270B 146/446MHz 5.5/7.5dB 7.7' Never used but
assembled. Cost new $100 Price $65/bo w/pl259 connectors &
coax included. Dont want to ship since its already assembled and
tuned.. I'm in Burlington {Southern} NJ across from Phila, Pa.
[B]
All Forsale:
1st Item ; Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
2nd Item: Astron 35M power supply never used. New $169
+ tax.. Asking $130/bo. Can not ship.
3rd Item: MFJ-931 Artifical Ground. Never used New $80
asking $50/bo + shipping **SOLD**
[C]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[D]
Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $20/obo
each + shipping...
[E]

Forsale: **SOLD**
Kenwood SW-100B Power/SWR Meter. For 2mtr-70cm.
Measures 150w out from 1/4w-50w in fm - ssb. Great for
home or mobile with ac internal light. A real nice meter. It's
in mint shape. Included all original docs, manual, box & etc.
Works great... Price $60/obo + shipping.
[F]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $65/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[G]
Forsale: Wood Computer Desk/Cart with sliding printer draw
+ sliding keyboard draw. Nice compact cart/desk with rolling
caster wheels. Condition Fair-Good. A nice computer/printer
desk/cart for a student or small area. $55/obo. Must pick-up.

[H]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[I]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire
attachments & 50ft of coax. $50 for all. Mast needs good
cleaning! The Antron 99 works great!
[J] 'Uniden Bearcat BC 590XLT' scanner. Has all bands
ham, wx, fire, police air & tech opened for more.. Many
features 'i.e. 100 programable memories, scans all band
ranges, instant scan wx, fire, police, air & more. Manual
and antenna included $90/obo Like new.. No 900mhz
[K]
Finally.. I have coax jumpers, guy-wire, L-N connectors,
elbow connectors, 8x coax, plus other computer extras &
more. This is something you should look at and see if you
need any of it or not. Rather sell than have all this just sit.

If you see anything or want to come here please re: me or
call (609)386-9382. If busy call (609)386-3272 [please
afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

[Inline uuencoded payload not displayed: ^Fretts.vcf]

3709. Re: WTB: Yaesu FL7000 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Jon Hamlet <w4zw@home.com>
Message-ID: <vTbb2.195$UU2.134@news.rdc1.fl.home.com>
Source record: 123613
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Why would anyone want to use this auto-switching amp with other radios?

I have one and it works flawlessly with either my FT-1000D or FT-1000MP. I seldom used it with the FT-1000D and normally only use it on SSB, but it is quiet, quick, and auto switches with the transceiver. A little slow on the initial tune for each band, but lightning quick after it has stored the memory settings for each band. Mine matches up to a 3:1 SWR as well. Mine is three years old.

Jon, W4ZW
Casey Key Island, FL

3710. Re: TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Jon Hamlet <w4zw@home.com>
Message-ID: <9Zbb2.196$UU2.263@news.rdc1.fl.home.com>
Source record: 123614

AGREED!

I have both the FT-1000D and the FT-1000MP. Had (Notice HAD) the TS-870DSP. Too much frontend overload for me. However, the ICOM 756 was a delightful surprise and the Kenwood TS-570D/G is a great little radio for the money. I've had them all and Casey is right. There's just nothing quite like the FT-1000D. I was in love with my TS-930SAT until I sat a FT-1000D next to it. Sold the TS-930SAT the next day.

Jon, W4ZW

3711. Re: Yaesu FT-847 / Satellite full duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <368250aa.1190079370@news.atl.bellsouth.net>
Source record: 123615

On Tue, 08 Dec 1998 11:16:10 GMT, mackerma@ns.sympatico.ca wrote:
>I have recently purchased a Yaesu FT-847, and have been using it on the
>Satellites.. with great success..
>
>But.. I have a question concerning its performance when transmitting on
>2m, and receiving on 3/4 m (436 Megs).
>
>Has any one else been usung this radio for this mode of operation
>(satellite mode JA) and found the 2m transmitter to be 'overloading' the
>430 mhz receiever, so much so that you can't hear yourself on the
>'bird'?
>
>If so, is this a common problem, and is there a 'known fix'?

The only fix I know is the same fix you'd use with any other
mode J setup, a mode J filter. This assumes that the overloading
is occuring due to signal coupling external to the radio. A simple
test for this is to terminate the 2m side with a good shielded dummy
load. When you transmit now, there shouldn't be excessive desense
on the 70 cm side. If the desense is gone, then a mode J filter will fix
you right up. If the desense is still there, then you have a crosstalk
problem in the radio.

At least with my FT847, the level of crosstalk internal to the radio
is too low to cause a desense problem in mode J. But a mode J
filter external to the radio is needed to solve the problem of signal
coupling between the antennas.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3712. Re: Yaesu FT-8000 Mod Request Again

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <366d595b.1107986019@news.netnews.att.com>
Source record: 123616

On Fri, 27 Nov 1998 03:06:02 -0500, "Jim Hong" <jim@futurevision.net>
wrote:

>Someone e-mailed me the mod for the Yaesu FT-8000 about a year ago and did
>it on my rig and it worked great. I purchased another one of these rigs and
>can't remember how to open up the 800MHz recieve.
>
>If you have the info to fully unlock this rig please e-mail it to me at
>jim@futurevision.net
>
>Thanks in advance Again,
>
>Jim -KA8ZGP
>
>

I guess by the time you received this message, people might have
already sent you the needed info.

Anyway, the mod is performed on behind the display. You'll need to
take the top and bottom cover out, and pry open the LCD display. You
can compare the moded and unmoded one and find out the different.
Otherwise, send me a snail mail address or a fax number, I'll get that
out to you. The picture says a thousand words.

Good luck.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

3713. Wanted: Dual Band HT and Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <366D5F4E.CF8D40F@nts-online.net>
Source record: 123617
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I need a dual band HT and a dual band mobile for 2m/70cm that
can be used to receive the 450-470 Mhz area. Must have built
in tone and be in good condition and working order. Will buy or
trade other gear for either or both of these units.

Bryan W5KFT

3714. WANTED: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <366D5EC2.E2F0CB2E@nts-online.net>
Source record: 123618
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Would like to buy or trade other gear for a good condition clean
Kenwood TS-850SAT. Let me know what you have.

Bryan W5KFT

3715. Re: Compare HF rigs - which one?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <366d6385.1110588121@news.netnews.att.com>
Source record: 123619

Just my 1 cent worth:

I think that the IC-736 is a feature rich rig. Considering your primary use of the rig is SSB, this radio can be just as good as, or better than those mid to low price range rigs.

All rigs you mentioned have one (1) thing in common -- DSP. If paying 2.5K to 3K is to justify the DSP upgrade, then I think that there is a better way out. Get an outboard DSP for your IC-736 instead. The remaining cash can be used for a complete 40ft tower setup with a big gun antenna, and a KW amp. The new configuration can give your station an overall 6 to 15 db gain. New rig yields no gain in signal.

If you have already gotten all the DSP and towers and stuff, and just want a brand spanking new radio, all of what I said is moot and thanks for spending time reading my comment.

Don't take me wrong. I like those new rigs, too! I am just in the position thinking about how to make my station hear and talk louder.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

3716. Re: ICOM IC-T22A UHF rcv.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <366d654a.1111041663@news.netnews.att.com>
Source record: 123620

On Sat, 28 Nov 1998 02:54:29 GMT, radio_com@hotmail.com wrote:

>Hi,
>
>Can anyone tell me if the IC-T22A is able to receive beyond 410 MHz? My HT
>displays up to 999.9 MHz but is deaf above 410 MHz.
>
>Thanks.
>KC.
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

My IC-T22A can be configured with some funky frequency display, too!
I've never tested the RX band limit, but I go for the printed
specification and it works for me. I got this HT used and it been
moded to TX out of band. My assumption is that the RX might have been
opened up to a somewhat wider range.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

3717. TS-830s 4-Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Jim Snow <jhsnow@concentric.net>
Message-ID: <74jqh6$na8@chronicle.concentric.net>
Source record: 123621

I have a mint condx TS-830s that is a 9.5. Looks brandnew,
Has been fixed for VFO drift.
450.00 firm
Jim Snow - KE5IS
ke5is@juno.com
jhsnow@concentric.net

73's

3718. Looking for a two tube cabinet 2 500zs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Robert.Piland@msfc.nasa.gov
Message-ID: <Robert.Piland-0812981241140001@128.158.161.100>
Source record: 123622

Looking for a SB220 Henry Drake or homebrew cabnet

with at least sockets and transformer but will consider all

Thanks,
Robert
KE4TFL

3719. WTB: Cable for IC-Q7 OPC-782

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: BAL <wcpd@yahoo.com>
Message-ID: <uSXB6qtl#GA.158@rpc1285.daytonoh.ncr.com>
Source record: 123623

Interested in purchasing a cable that can connect my IC-Q7 to the PC.

Thanks

3720. FS: Complete Yaesu FT-102 line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <74jooj$3ng$1@ash.prod.itd.earthlink.net>
Source record: 123624

This is a spare station that I just don't have room for anymore. I'm asking $950 for everything.
If the complete station does not sell, I will sell the individual units in a day or so.

This is a complete FT-102 line (link to photo: http://home.sprintmail.com/~sentek/Ft102comp.jpg).
Everything is in top notch working condition and the transceiver has just been aligned and the
relays were replaced.

FT-102 includes these filters:

1. Wide CW filter by International Radio (1203.1, 500Hz)
2. Narrow Yaesu CW filter (XF-455CN)
3. Narrow SSB filter by Yaesu (XF8.2HSN)
4. Standard Yaesu SSB filter (XF-8.2HS)
5. AM Filter (XF-8.2GA)

The I.F. board contains one modification, the CW Filter Switching Mod by W1OT from FT Newsletter, July/Aug 1985. Includes FM board.

FV-102VM is the Digital Memory VFO for the FT-102. This VFO includes 12 memories, multiple tuning rates, scanning controlled by buttons on the microphone.

SP-102P matching speaker includes the phone patch.

FC-102 Heavy Duty Antenna Tuner: This tuner handles 1.2KW in
a band-switched Pi network configuration. Includes an in-line wattmeter with ranges of 20,
200, 1200 watts full scale, SWR meter (separate meter), and the FAS-1-4R Remote Antenna Selector. The FAS-1-4R is a coax switch that can be mounted inside the cabinet or right at the antenna location. It allows selection of four antennas from the front panel of the tuner (requires control cable). The tuner includes an extra antenna input which is useful for connecting a dummy
load and is selectable from the front panel. You can connect a separate rig to
another connector and switch the antenna tuner to that rig via the front panel.

MH-1 Microphone: This is a hand-held mike which includes buttons to control scanning when the
FV-102VM Digital VFO is in use.

Manuals for all of the above are included. This rig is very clean and in top-notch operating condition. The front panels of all units are very good to mint condition (some wear on the top and side sharp edges). The metal tops
and bottoms of the cabinets are in average condition with a few scratches but
no dents or dings (the previous owner apparently didn't baby his gear as I do).

Buyer to pay shipping and I will do it properly.

3721. Re: How does MFJ's 784B DSP,1026 noise eliminator work?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <366d72ea.1114529418@news.netnews.att.com>
Source record: 123625

On Wed, 02 Dec 1998 17:01:19 GMT, cyberkat2@my-dejanews.com wrote:

>I am looking real hard at the MFJ 784B DSP unit and the 1026 noise
>eliminator. Where I live there is a lot line noise, static, etc and it is
>driving me nuts. I need to eliminate most of it to enhance my enjoyment of
>HF. Those of you that have these 2 units could you let me know how well they
>work and any drawbacks to the units? I have a manual MFJ noise unit that
>helps but I need some heavy duty stuff!
>

I have 2 MFJ noise cancellers (the one without active antenna) and
this thing works wonderfully against power line noise, computer noise,
and locally generated noise like my shop vac and touch lamp.

My computer monitor, for example, generates very bad hash every 55KHz
on all HAM bands at the level of S7 to S9. The noise canceller can
bring it down from nothing to barely heard. Yes, the weak signals
will re-surface again once the local noise is gone. One can argue
that this is an expensive way to get rid of the computer hash, but I
have used up all my thinkable resources against my HP Kayak 300MHz
desktop computer.

This thing works very well with fixed noise source, one at a time. I
have 2 of them daisy chained to work against noises like power line
and touch lamp at the same time. This featuer is not documented, but
it works. Use the TX relay and don't count on using the auto-sensing!
I don't think it is a good idea for phone work. If the noise source
varies in amplitudes and phases, you will have a hard time catching up
with it. It is because there is no automatic mode and every
adjustment is man powered.

One final note: The noise antenna is very critical to the noise
eliminator. MFJ recommends using the same kind of antennas and
polarization to ensure phase and amplitude synchronization. I found
that a "ZigZag" wire that runs up and down and horizontally, will not
work very well to my station. I use a 40M Carolina Windom, and a 66
feet wire (as the noise pick up antenna) 20 ft apart, parallel to each
other. The result is excellent! You mileage might varies.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

3722. Icom245 Factory updates

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Paul Martin <pmartin@bright.net>
Message-ID: <74ju5m$50v$1@cletus.bright.net>
Source record: 123626

Howdy!
I aquired an Icom 245 which I am very pleased with. I was curious if anyone had the factory updates or mods that normally occur during a production run. Also, I'd like to know what problems, if any, that anyone has experienced with it. Yes, I realise it is rather old but I'd like to keep it running a lo-o-o-ng time. Thanks. 73
Paul N8ULS
pmartin@bright.net

3723. Re: How WELL does the MFJ's 784B DSP and 1026 work?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <366d7a2d.1116388041@news.netnews.att.com>
Source record: 123627

On Thu, 03 Dec 1998 17:25:24 GMT, merbaugh@infinet.com (Mark Erbaugh)
wrote:
>
>I just got an MFJ-1026 in an attempt to reduce some local power
>company noise. I played with it for a couple of hours and I think it's
>going back to the store. It may be that my unit was defective, but I
>was unable to null anything. As part of the set up exercise, they have
>you tune a strong, continuous signal (I used WWV) and null it. I had
>no luck

To obtain a good nulling effect, the noise antenna must pick up
signals that are equal or better than the original signal -- without
much phase different. If there is a phase delay in the noise antenna
or weaker noise source (active antenna), you cannot null WWV. Here at
my shack, I can null WWV down from S9+40db to S5 with an external wire
parallel to my horizontal Carolina Windom 40.

>
>Also, to null a signal you adjust a phase adjustment knob. The
>movement of the knob on my unit was not smooth and thus, very
>difficult to make fine adjustments. It is possible that that was why I
>couldn't null anything.

Bad mechanical construction is a known thing for MFJ products. Mine
didn't pass "my" QC department until I lubed the knobs.

>
>There were also two things that I found out only after reading the
>manual (they weren't mentioned in the ads).
>
>1) Although the unit has an internal active antenna, they recommend
>using an external antenna. I found that to be true. With my beam as
>the main antenna, the only way I could match the gains of the main and
>aux (internal active antenna) was to crank the main antenna gain down
>to practically nothing.

Agree. That's why I didn't buy the model which has the active
antenna. Beside using an external antenna, I also use a wire running
along inside my shack to pick up computer noise. It works very well.

>
>2) The unit needs to be installed between the radio and the antenna
>tuner. This is difficult to do with a radio with a built in tuner. The
>manual mentions this fact and say that when a built-in tuner is used
>that the 1026 can only be used when the SWR without the tuner is <
>2.0:1.

Agree. But I hardly use the internal ATU because it won't tune the
Carolina Windoms 40. Some part of the antenna yield 3:1 and above.
My situation works with an external ATU.

I don't speak for the MFJ, but am a happy user of the noise canceller.
It's a good add-on, but not for everyone. You'll be disappointed if
your expectation is higher than what the noise antenna can pick up.

Just my 2 cents worth.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

3724. WTB-Curtis MM-480 Memory-Mate

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <74k1cu$cau@news.webspan.net>
Source record: 123628
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Trying to locate MM-480 add-on Memory unit used with EK-480 Electronic Keyer
by Curtis Electro-Devices circa 1982 or thereabouts.
Please respond with price & condition.

TNX,

Steve

odin@webspan.net

3725. Re: Alinco DX-77T Computer Interface Info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: mstivers@iglou.com
Message-ID: <366d7f5b.8189245@nntp.iglou.com>
Source record: 123629

I read their manual on the website. You use a terminal program (like hyperterm that comes with win95.) The manual (in pdf format) lists all the codes to operate the radio via computer.

73
de WE4Q
Mike

On Mon, 07 Dec 1998 08:51:00 -0500 (EST), "Ben Coleman" <bcoleman@mindspring.com> wrote:

>Has anyone seen any information on the Alinco DX-77T computer
>interface? Alinco appears to sell the interface cable(ERW-4), but so
>far I can find neither software nor information on the protocols the
>interface uses. The cable would seem to be useless if you can't do
>anything with it. Has anyone seen anything more on this?
>
>Ben

3726. Re: TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: n4lq@iglou.com
Message-ID: <366d85e5.0@news.iglou.com>
Source record: 123630

The FT-1000d may have a great receiver but the cw keying is very poor in the qsk mode. It tends to clip the dits making them sound too short and the cure is to add a lot of weight to your keyer which makes the sidetone sound bad. I my opinion, QSK is a must for contesting and dxing. It must be fast and smooth.

--
Steve Ellington N4LQ
N4LQ@IGLOU.COM

3727. For Sale Handhelds and Polyphaser arrestor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <74k7cajfk1@nnrp1.dejanews.com>
Source record: 123631

**FOR SALE **
*UHF EXPO 2 CHANNEL UNKNOWN CONDITION 25.00+SHIPPING**

*VHF RADIO SHACK 2 CHANNEL(154.600)WORKS FINE-Brand new (BAD BATTERY)30.00+SHIPPING**

*Polyphaser lightning arrestor IS-B50HN WITH N CONNECTORS 50.00+SHIPPING**

*BC55 HANDHELD SCANNER 10 CHANNEL VHF/UHF (WORKS FINE) 25.00+SHIPPING**

*PRO-27 VHF/UHF SCANNER 20 CHANNEL EXCELLENT CONDITION 35.00+SHIPPING**

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3728. Re: icom ic-q7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Rod Thompson <tech@rtsars.com>
Message-ID: <KmwwmruI#GA.246@newstoo.hiwaay.net>
Source record: 123632

Despite what other may tell you, there is no software mod for the IC-Q7.
Tom Ross wrote in message <981206144603.n0000954.tross@mail.clara.net>...
>any one got details of how to open up the tx with software. dont want to
open up
>the rig. have pc link cable and sotwwe from www.hamradio.cz site which
works
>great for expanded rx
>

3729. Re: Yaesu FT-847 / Satellite full duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: tleonard@my-dejanews.com
Message-ID: <74k83q$k2a$1@nnrp1.dejanews.com>
Source record: 123633

In article <368250aa.1190079370@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On Tue, 08 Dec 1998 11:16:10 GMT, mackerma@ns.sympatico.ca wrote:
> >I have recently purchased a Yaesu FT-847, and have been using it on the
> >Satellites.. with great success..
> >
> >But.. I have a question concerning its performance when transmitting on
> >2m, and receiving on 3/4 m (436 Megs).
> >
> >Has any one else been usung this radio for this mode of operation
> >(satellite mode JA) and found the 2m transmitter to be 'overloading' the
> >430 mhz receiever, so much so that you can't hear yourself on the
> >'bird'?
> >
> >If so, is this a common problem, and is there a 'known fix'?
>
> The only fix I know is the same fix you'd use with any other
> mode J setup, a mode J filter. This assumes that the overloading
> is occuring due to signal coupling external to the radio. A simple
> test for this is to terminate the 2m side with a good shielded dummy
> load. When you transmit now, there shouldn't be excessive desense
> on the 70 cm side. If the desense is gone, then a mode J filter will fix
> you right up. If the desense is still there, then you have a crosstalk
> problem in the radio.
>
> At least with my FT847, the level of crosstalk internal to the radio
> is too low to cause a desense problem in mode J. But a mode J
> filter external to the radio is needed to solve the problem of signal
> coupling between the antennas.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |
>

Is desense using mode J a common problem? Does the FT736 or FT726 suffer from
the same problem?

Tim Leonard AA6DQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3730. FS: Kenwood TR-2600A HT + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: martya@mail1.i1.net
Message-ID: <366d9f86.7289717@news1.i1.net>
Source record: 123634

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PRICES REDUCED
--------------------------------

I have the following Amateur Equipment for sale...

Kenwood TR-2600A 2m Hand Held
Qty 2 BP-26 Battery Packs (less than 1 year old)
LH-3 Leather Case
ST-2 Drop-in Fast Charger and Base Power Supply

All equipment is in perfect working order and is nearly perfect in
appearance.

Price: $105.00 Check or Money Order
$ 90.00 Western Union cash transfer

Price includes UPS ground shipping to the 48 states.

Please contact me via E-Mail as I do not read the groups very often.

C.M. (Marty) Albert - KC6UFM
martya@mail1.i1.net
```

3731. Re: Yaesu FT-847 / Satellite full duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <366d9edc.0@lightning.ica.net>
Source record: 123635

Could it be that the RX frequency on 436 Mhz. is very close
to the 3rd harmonic of your TX frequency on 2m ?
There wouldn't be much that could be done about this
considering the proximity of the TX to the RX (same box).
Hugh Duff VA3TO

mackerma@ns.sympatico.ca wrote:
>Good Morning:
>I have recently purchased a Yaesu FT-847, and have been using it on the
>Satellites.. with great success..
>But.. I have a question concerning its performance when transmitting on
>2m, and receiving on 3/4 m (436 Megs).
>Has any one else been usung this radio for this mode of operation
>(satellite mode JA) and found the 2m transmitter to be 'overloading' the
>430 mhz receiever, so much so that you can't hear yourself on the
>'bird'?
>If so, is this a common problem, and is there a 'known fix'?
>I can be reached at mackerma@ns.sympatico.ca
>Thanks.. 73 de Bruce VE1NB

3732. Trade IBM760E notebook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981208165702.00801.00001494@ng-cf1.aol.com>
Source record: 123636

TRADE: Notebook Pentium 166mhz, 800mbHD, 56MB RAM, no CD
Want to trade for ICOM 706MarkII or better HF transceiver, current technology.
Notebook is in excellent condition, no longer needed.
E-mail SACHSARCH@aol.com
dogs

3733. RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <366DABC2.2FD63013@capecod.net>
Source record: 123637
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Boy did I miss the banana boat on the 202 closeout :<< None to be found around old Cape Cod. I have a very early one that is still working, but was thinking about picking up a extra at that great closeout price. Does anyone have the skinny on what the the Shackio is bringing out as a replacement and when??????

Gareth http://www.capecod.net/~gareth/n1msv.htm

Dr. Horrelz Radishbutz Veterinarian and Taxidermist

"Either way you get your dog back"

3734. Modification Kenwood FunKey..Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: jleh <jleh@infonie.fr>
Message-ID: <913156418.694694@si2-paris>
Source record: 123638

Thank you for help

3735. Re: Best AM/FM RADIO FOR WEAK SIGNALS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Allan Koenigsberg <ae2j@worldnet.att.net>
Message-ID: <366DB2E4.CC8@worldnet.att.net>
Source record: 123639

USC95 wrote:
>
> For an inexpensive am/fm comm broadcast radio, I've heard the GE Superadio is a
> good buy. They sell for around $60.
>
> I have a Sony 7600G and have been very happy with it for shortwave and some ham
> listening. Audio quality isnt the best, and the ssb tuning is far from
> precise, but it's not bad for a $175 radio that easily fits in an overnight
> bag.
I have Sony ICF 2003 (earlier version of 7600G w/o synchronous
detection), a SuperRadio and the Grundig YB400.
I am not impressed by the SuperRadio in terms of selectivity. The audio
of the Super is the best, but if your trying to dig out a weak signal
among stronger ones, its leaves something to be desired. The YB400 is
very close to the 2003 in performance, altho I suspect the 7600G is even
better. Filtering is much tighter, and synchronous detection should do
alot. I personally like the YB400- the audio is much better than the
Sony altho not as good as the GE. Selectivity and sensitivity is
excellent, and it is very convenient to operate.

Allan, AE2J

3736. FS: FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Rick <deepthought@localbar.com>
Message-ID: <01be22dc$bfb03be0$9ddd41ce@default>
Source record: 123640

Yaesu FT-840 For Sale $600.00 -- great shape, just re-aligned by Yaesu.
Will throw in shipping and Heil headset & footswitch. Need Christmas buck.
ad4sm@bbtel.com

3737. Ameco Study Guides and FCC Rule Books FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <1Gjb2.622$o44.1444423@newshog.newsread.com>
Source record: 123641
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.marketplace,alt.marketplace.books,biz.books.technical,misc.books.technical,alt.books.technical

Books for sale:

Ameco Amateur Radio Theory Course
comprehensive book, good for all class licenses $ 5

Ameco Complete Technician Radio Amateur FCC Test Manual $ 4

ARRL FCC Rule book - 7th edition $ 3

ARRL FCC Rule Book - 9th edition $ 6

W5YI Part 97 FCC rules and regulations $ 3

Tab books:

Oscar: The Ham Radio Satellites, by K4TWJ
hardbound $ 6

Amateur Radio General Class License Study - 2nd Edition $ 3

Amateur Radio Advanced Class License Study - 2nd Edition $ 3

Prices do not include shipping from Florida.
All books are in good condition.

E-mail to W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3738. FS or Trade: Exc Cond - ICOM IC-229H 2 Meter 50W Mobile $175 or best acceptable offer.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: David Johanson <johanson@sprintmail.com>
Message-ID: <366DC361.3F7A42EF@sprintmail.com>
Source record: 123642
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,ba.forsale

```
FS or Trade: Excellent Condition - ICOM IC-229H 2 Meter 50W Mobile $175
or best acceptable offer.
I have the original radio manual, schematic and box. The radio has a
HM-56 microphone.

David Johanson - KC6TYF
johanson@sprintmail.com
```

3739. FS 12AU7 Black plate 12AU7's early vintage.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <366DC6E1.C342FB7@herald.infi.net>
Source record: 123643
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.antiques.radio+phono,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap

Some RCA Grey plates too, early vintage. Standard Brands/RCA Boxes, tested . Black plates $8.50 ea., Grey plates $7.50 ea. $1.00 extra per tube for matching.

Visa/MC/Discover($35.00 min.) Check, or moneyorder. Add shipping.
Advantage Tube Services
Plantation, Fl.
orders call 1-800-273-7234

3740. Phone Patch for IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <6Mkb2.178$4q2.127@news15.ispnews.com>
Source record: 123644

My old Heath SB-630 doesn't seem to like my new super rig. Is there a phone patch better suited to the Icom IC-756?

To Gene H.: If I get a newer patch the SB-630 is yours.

3741. Eico 625 Tube Tester Operation Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Bob or Chris Balonis <rmborcmb@penn.com>
Message-ID: <366DD935.11EF@penn.com>
Source record: 123645

Hi all,

Can anyone provide a copy of the Eico 625 Tube Tester Operation page(s).

Tnx, Bob NB3W

3742. Re: HTX-242 Mod is for REAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <74hsb5$je1$1@nnrp1.dejanews.com>
Source record: 123679

In article <74hbnu$49b$1@nnrp1.dejanews.com>,
falken1@my-dejanews.com wrote:
> The simple fact is, it can be modified, and thusly I SHARED the information.
> I didn't market it or make any profit from the post. The reason, why
> modifications are there in my (sick) mind, is because in the event of and
> emergency, you might NEED the modifications to get help for yourself. Say for
> instance, you where stuck on a mountain with no amateur repeater and you
> NEEDED medical attention. I would certainly rather have the modification on
> my radio that would save my life than be out there with a radio that I can't
> use. I believe the FCC rules state that in a emergency, you may use whatever
> frequencies you can to get help. Personally if my life was on the line, the
> fcc rule book wouldn't matter a whole hell of a lot. I'm not promoting that
> amateurs use these radios to transmit out of band during non-emergency
> situations. I don't think anyone that doesn't have a license is going to get
> these radios anyway due to radio shacks strict policy on non-ham use. And I
> think ham's do a pretty good job in the first place of policing themselves.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

Good reasons. I heard a ham repeatedly call for one of his buddies on the
NOAA weather frequency. He had his volume set low, and thought he was on the
repeater. Accidents happen.
Also, my RS 2M was stolen from my car. And it -was- modified for MARS use. I
would feel pretty bad if it turned up in a public service jamming incident.

Brian/N0iMD

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3743. WTB Heathkit HW-9 and Key HD-1410

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <74hruf$hs9$1@duke.telepac.pt>
Source record: 123680

WTB Heathkit HW-9 and Key HD-1410

73 from CT1BRM

JM NUNES

3744. Re: WTB:NiCad batt for HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: "news.cio.net" <mortburns@hotmail.com>
Message-ID: <01be224a$d687c960$792a0ccf@hannahbl>
Source record: 123681

Thanks for the info! I'm learning a lot about batteries in this process,
which is a good thing. I should be back up and running at the end of the
week.

brianburke@my-dejanews.com wrote in article
<748t38$82f$1@nnrp1.dejanews.com>...
> In article <01be1f21$9622d6c0$692a0ccf@hannahbl>,
> "news.cio.net" <mortburns@hotmail.com> wrote:
> > I need a replacement battery- mine konked out!
> >
> > mortburns@hotmail.com
> >
>
> I'm simply replacing the battery pack inside mine. They can be had for
about
> $19 or $29 per pack depending in mah rating. NiCad Lady, Mr Battery, or
> anyone of those folks should be able to get you going again.
>
> Brian
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

>

3745. Help On Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: "B. Kerber" <sk8board@bellsouth.net>
Message-ID: <2u%a2.1102$Zk.2923371@news1.atl>
Source record: 123682

I know there are a lot of opinions on radios, but I was wondering what would be a good mobile dual band 2-Meter radio to get.

3746. Re: Mosley Tribander Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <74i07t$616$1@user2.teleport.com>
Source record: 123683

In article <366C2553.EC716D65@ix.netcom.com>,
Phil Wheeler <w7ox@ix.netcom.com> wrote:
>Why not call Mosley?
>
>Phil

Because some of us would just send him a copy for free, that's why.
LJ

>
>"John Galgano, KF4WCL" wrote:
>>
>> I have a Mosley Tribander Professional Yagi and have no manual for it.
>> I need to procure a rotor for this antenna and need to know the wind
>> load and weight.
>> If anyone out there can help, I would appreciate it.
>> Please E Mail
>> 73,
>> de KF4WCL
>> John Galgano

3747. For Sale.. radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Eurospec Ltd <seeleyjb@ix.netcom.com>
Message-ID: <74i2sa$92s@dfw-ixnews4.ix.netcom.com>
Source record: 123684

I have moved on to driving Race Cars And I no longer need various things
Yaesu FT 757 GX2 HF Transiever Best offer. PK 232 controller
B&W antenna Tuner, Bencher Paddle, and FT 470-2M 440 Handheld.
All Items with very low hours, Manuals if I can find them,
and I will sell for the Right price. Call me at my shop
Eurospec LTD. www.eurospecltd.com Phone 203-730-8078
I'm set up to recieve and ship for my auto parts business..
Ask for James, KA1WJH

3748. Re: Shipments to and from Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Tony Hwang <2810311762@home.com>
Message-ID: <366CA41F.EED655DE@home.com>
Source record: 123685

Hello,
I shipped from/to CONUS and KH6 land by UPS. All BA stuffs.
I just say vintage radio and value for the price of sale.
Never had any problem.
Tony, VE6CGX

Chuck Lorentson wrote:
>
> On Fri, 30 Oct 1998 04:06:26 GMT, kd1my@banet.net wrote:
>
> >Does anyone know the proper procedure for declaring the value of a piece of
> >used amateur radio equipment sent to or from Canada. I have been told that
> >threre is no duty on it. Any help will be appreciated. Thank you
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
> I have had "dealings" with buying something from 'northof the
> border', and will never do it again...even if it was free... a word to
> the wise.....C.Lorentson 73

3749. FA Old Regency Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <366CA6D1.2C53@sympatico.ca>
Source record: 123686
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Regency Converter as featured on the front page of Popular Electronics
years ago - have a look!

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=47819250>

3750. Turkish Dan

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Lin Vaughan <kt4jt@firstsaga.com>
Message-ID: <74iab7$5j2$1@winter.news.rcn.net>
Source record: 123687

Lost your e-mail address. Send me one.

--

Tnx,

Lin
kt4jt@firstsaga.com

3751. NCG/Tokyo Hipower 7-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: tigereye@mediaone.net
Message-ID: <74i8vu$u1h$1@nnrp1.dejanews.com>
Source record: 123688

WTB NCG Tribander (closed out in 1982) or Tokyo Hipower 7-50 handi
also consider non working sets. Must have manuals. Gerry W1iDG
Tigereye@mediaone.net or 800 843 4310 ext 14

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3752. FA Dentron Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <366CADB5.1A6B@sympatico.ca>
Source record: 123689
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Dentron 80 - 10 tuner - have a look!

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=47810255>

3753. Re: Best AM/FM RADIO FOR WEAK SIGNALS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19981207235729.20299.00003882@ng147.aol.com>
Source record: 123690

For an inexpensive am/fm comm broadcast radio, I've heard the GE Superadio is a good buy. They sell for around $60.

I have a Sony 7600G and have been very happy with it for shortwave and some ham listening. Audio quality isnt the best, and the ssb tuning is far from precise, but it's not bad for a $175 radio that easily fits in an overnight bag.

3754. FS: IC-781 & JPS NIR-12

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: Adam Farson <farson@ibm.net>
Message-ID: <366CB9EC.601231F0@ibm.net>
Source record: 123691
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: Icom IC-781, S/N range 29XX, purchased 9/93, with UT-36, FL-44A in SSB 455 kHz IF, and FL-223 in optional filter slot. Mint condition. Complete with supplied accessories, original double shipping carton and user manual. Asking $3800; will consider reasonable offers.

I am the original owner; the radio has been working flawlessly to the present day. It has never seen a service shop. This is the IC-781 which has carried Icom User's Net Control for the past 5 years.

Also available: JPS NIR-12 DSP unit, mint, with Rev. 4.0 firmware and cables. $130 or best offer. Will consider package deal.

Terms: Cashier's check or money order. Interested parties please e-mail me at:

mailto:farson@ibm.net

Adam, AB4OJ

3755. WTB: FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <366cbcd1.39604849@news.earthlink.net>
Source record: 123692

Hello All,

I am posting this for a friend.
He is looking to buy a Yaesu FT-920, if you have one to sell, please
E-mail me at: mikrounit@earthlink.net

Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

3756. Re: About Greg Golda K2GKG and other interesting phenomena...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <74ifv0$1c0@sjx-ixn5.ix.netcom.com>
Source record: 123693

Murray,

Do you actually think anyone cares about this crap? You sure get bent out of shape if anyone dares to criticize you but if you feel like bad mouthing someone then that's OK. Please don't bother to send hate mail or threats to my mailbox as it just get bounced to iglobal. If you have something to say to me do it in public like you impune this guy.

Even if everything you say is true you got your stuff let it go.

In <366AC98F.5DA8B2B6@iglobal.net> "J. Murray Neece"
<kc5mdm@iglobal.net> writes:
>
>On Sunday Sept 27th, I agreed to make a swap with Greg Golda......a
>microphone for a n old 2 meter rig....to be shipped at the same time
the
>following Tuesday.....after waiting quite a while I started trying to
>contact him and was ignored for about a month and a half...when the
heat
>really got put on a couple of weeks back....he responded with the
excuse
>that a family emergency, sick father in law or something to that
>effect...had precipitated the the delay...he was "out of town for a
>couple of weeks, that doesnt explain a two month delay to me...but I
>feel bound to say...He did finally ship the radio....after of course
his
>local ham club and others contacted him directly for me...sort of got
in
>his face..if you will....So, he sent the radio we are :"as even as it
>will get"...I would not do business with him again, but, I admit to
the
>slight possibility that some things got in the way...not 70 days
>worth...We are even Greg....well., we are difinitely out of each
others
>life....73 to the group and hope you have a joyous holiday
>season....Last week at 87 years old my father broke his hip.....I lost
a
>few days, and will lose more....but business goes on....he taught me
>that!!! Have another interesting story about a lawyer in florida who
>cant operate a 751a but can certainly threaten well....I susupect he
>took to much viagra and got his head in the clouds!! hi hi. bye Murray
>

3757. Re: Yeasu ADMS Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: ccpds2@aol.com
Message-ID: <19981208014023.02934.00003013@ng140.aol.com>
Source record: 123694

I have the same radio and would die if I didn't have the software to program it. It is great.

Dennis

3758. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-08 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <74ijo0$bhb@news.Hawaii.Edu>
Source record: 123695
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Tony Nightingale <Tony@hornyc.demon.co.uk> wrote:
>Just how do you put the fun back into Amateur Radio ???
>Tony G6CZV Genuine question

Try building some gear from scratch. I can't think of anything
more enjoyable than contacting a new found friend using a radio
I've built myself.
Jeff KH6OO

3759. F/S Bird 43 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <366F1764.B2F09387@swbell.net>
Source record: 123397

Bird meter for sale, comes with 5w plug 400-1000mhz.. $115. I'll ship
Bob

3760. WTB - ARRL Tech Video Tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <366F35D7.4569@3n.net>
Source record: 123398

I teach ham radio classes for kids in middle school. I would like to get a copy of the ARRL Techincian Course video to provide the kids with another view of how this electronic "black magic" stuff works. If anyone has one and would like to sell it give me some feedback with a price.

Thanks

Jim, K4YM

3761. Re: F/S Bird 43 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <366F37C4.EDE302B9@swbell.net>
Source record: 123399

The Bird has been sold...Thanks Bob

3762. Re: FS 30ft. Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <366F6434.B75C2D6B@accessus.net>
Source record: 123400

should be
For Sale 30ft Tower

Jeff wrote:

> For Sale #0 ft. tower
> 3 sections
> 12"x12"x12" with about 1inch tubing
> I don't know who made it.
> In good condition , no rust.
> $100.00 you pick up.
> Belleville IL. area only
> Thank you
> Jeff

3763. trade GP-300 for TK350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: B1B <buffaloe@ipa.net>
Message-ID: <74nfknfvu1@news.ipa.net>
Source record: 123401
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a motorola GP-300 450/470 rarely used due to changeing freq's in the
job
Am very interested in trading for a Kenwood TK-350 would settle for the
TK250
Gp has slow charger and good battery first 2 channels are all that have ever
been
programmed currently set to 466.100

B1B

3764. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <74nfi5$76r$1@juliana.sprynet.com>
Source record: 123402

Well, MAHA came through with their excellent customer support. My unit was over a year out of warranty- however, MAHA still offered me a new MH-C777 and $30 credit. However, after a chat with the president of the company, I received an even better deal. I can't release much yet, at the request of MAHA's president, because it has not yet been released and not many people know of it- however, we are swapping even for a new model to be released in the next month. If this charger lives up to his accolades and its description, it will be incredible!
Anyway, now that you're scratching your head, I'll leave you to wonder. Check out the January AES catalog- it should be in there.
MAHA did an excellent job with their customer service- going over and above what many companies would have done. I have to recommend doing business with them- however, think twice about the MH101s- however, they believe that they have fixed the problem.

I'm not in any way related to MAHA, only a satisfied customer.
Terry

tvsjr wrote in message <74ad0v$3h2$1@juliana.sprynet.com>...
>Just a word of warning to anyone before purchasing a MAHA brand charger:
>
>I have had two chargers (one bought, one warranty replacement) for my Yaesu
>FT-50RD. Neither of them worked like expected. Neither would stay in rapid
>charge for longer than 5 minutes, on different batteries. Furthermore, the
>pins are not long enough, so if you put the pack in it now, you hear a low
>arcing noise from the contacts to the pack- just what I want to put my pack
>through. I spent +$50 on this charger, now to have to go buy the real NC50
>and the cups (~$130). A word to the wise- spend the extra money, it's worth
>it. And whatever you do, don't buy a MAHA brand charger. I don't know about
>their batteries, but the chargers need some serious redesign before they
>should be released as a viable product to the public.
>
>Anyway, just my $.02- flame shields active...
>Terry
>
>
>

3765. Re: Help..Huntron Tracker htr10058-1s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Jon Dahl <jd@elec.nera.no>
Message-ID: <366E9E40.2A8F9F76@elec.nera.no>
Source record: 123403
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

Joe wrote:

> Two problems here. I have been offered a Huntron Tracker htr10058-1s as
> part of a package deal and can find no information about what this is or
> what it is worth. Any words of wisdom or experience appreciated.

I am not shure about htr 10058-1, but the Huntron Tracker 2000 we use almost
always
when troubleshooting faults in diodes, transistors, capasitors shorts on a
printed circuit board etc.
It looks like a small oscilloscope. If you connect a diode, or emitter -base
on a transistor you
vill get a display showing an angle. If, ex. you gor a vertical line, it
indicates a short.
You can compare the scopedisplay with other(OK) components of eg. same type
and se if the picture is the same thereby it is easy to se if something is
wrong.
When you have started using this equipment you will always use it!!
73 Jon/LA8WF

>
>
> --
> Thanks and Best Regards
> Joe Westenhaver W4FEC joe@widind.com
> http://www.widind.com/
> http://www.widind.com/auctions/

3766. Re: Help..Huntron Tracker htr10058-1s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Jon Dahl <jd@elec.nera.no>
Message-ID: <366E9EC0.7EC3C21A@elec.nera.no>
Source record: 123404
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,sci.electronics.repair

Joe wrote:

> Two problems here. I have been offered a Huntron Tracker htr10058-1s as
> part of a package deal and can find no information about what this is or
> what it is worth. Any words of wisdom or experience appreciated.

I am not shure about htr 10058-1, but the Huntron Tracker 2000 we use almost
always
when troubleshooting faults in diodes, transistors, capasitors shorts on a
printed circuit board etc.
It looks like a small oscilloscope. If you connect a diode, or emitter -base
on a transistor you
vill get a display showing an angle. If, ex. you gor a vertical line, it
indicates a short.
You can compare the scopedisplay with other(OK) components of eg. same type
and se if the picture is the same thereby it is easy to se if something is
wrong.
When you have started using this equipment you will always use it!!
73 Jon/LA8WF

>
>
> --
> Thanks and Best Regards
> Joe Westenhaver W4FEC joe@widind.com
> http://www.widind.com/
> http://www.widind.com/auctions/

3767. BC895xlt Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Chris Manning <Manning@TheGrid.net>
Message-ID: <j4Ib2.1419$bn5.9428@alfalfa.thegrid.net>
Source record: 123405

Does anybody have a modification to restore entire 800Mhz band to the 895 trunk-trakker?

3768. FS: TU-7, UD-232, CP-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Jim Berry K7SLI <basalop@gte.net>
Message-ID: <74nq6d$6vg$1@news-1.news.gte.net>
Source record: 123406

I have an ESSCO Teleprinter Demodulator Model TU-7 that needs a home. I do not have a manual for this device, so I can only tell you about the controls and jacks. If interested, drop me a note.

I was also talking to a buddy who has a AEA UD-232. This is the PK-232 without the modem. This buddy also owns a AEA CP-100. He would take $25 for the UD and $50 for the CP. If anyone is interested in these devices, call him on the telephone. His name and number is: Dan Raab, 1-503-647-0968

73 Jim K7SLI
Please contact me at my Email address: basalop@gte.net

3769. Re: Help Please Date I/O Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <74lonf$t8s$1@fnord.systemsoft.com>
Source record: 123407

It really helps a lot when you don't put model or version info in
your post!!!

Mike
N1DVJ

Joe wrote in message <74l51q$n54$2@news.jump.net>...
>I got a Data I/O programmer as part of a lot purchase and don't know how to
>use it. I called the company and they said the instructon manual would be
>$150 "because it's an old unit".
>
>Does anyone have a copy of this manual to sell or one that they would copy
>and sell to me??
>
>
>
>--
>Thanks and Best Regards
>Joe Westenhaver W4FEC joe@widind.com
>http://www.widind.com/
>http://www.widind.com/auctions/
>

3770. FS 30ft. Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <366F6193.25633F2@accessus.net>
Source record: 123408

For Sale #0 ft. tower
3 sections
12"x12"x12" with about 1inch tubing
I don't know who made it.
In good condition , no rust.
$100.00 you pick up.
Belleville IL. area only
Thank you
Jeff

3771. Re: Interference on HF, Any suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Jim <jbolinger@lintek.com>
Message-ID: <366ec0c9.0@news.netwalk.com>
Source record: 123409
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Ed wrote in message <747i84$1h1$1@news.ncal.verio.com>...
> It doesn't sound like cable TV leakage. All their signals are much
higher
>than the frequencies you are hearing the noise on your HF receiver. That
part
>about the TV signal being degraded if the cable was leaking is baloney,
>though.
>
Some cable TV systems use frequencies as low as 5 or 6 MHz for data/control
functions.

How do you think they know when you are watching a pay channel?

Jim
N8EE

3772. Re: Help..Huntron Tracker htr10058-1s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <C_yb2.5495$KG4.3242563@news.teleport.com>
Source record: 123446
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

joe@widind.com (Joe) wrote:

>Two problems here. I have been offered a Huntron Tracker htr10058-1s as
>part of a package deal and can find no information about what this is or
>what it is worth. Any words of wisdom or experience appreciated.

>--
>Thanks and Best Regards
>Joe Westenhaver W4FEC joe@widind.com
>http://www.widind.com/
>http://www.widind.com/auctions/

The Huntron Tracker is now sold by Tektronix. I have no idea if what
you are looking at is an old or new model, but perhaps the link with
Tektronix might be of help.

Steve

3773. Trade Laptop for IC706MK2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981209132001.03287.00000142@ng147.aol.com>
Source record: 123447

Have IBM ThinkPad 760E, 166 pentium, 800MB HD, 56MB RAM, no CD. Want 706MK2 or other current HF transceiver in clean/no-smoke cond. No longer need laptop for my work. 73, Marv, K2IPH, e-mail me at SACHSARCH@aol.com
dogs

3774. Re: Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <OiMeZ65l#GA.327@ntdwwaaw.compuserve.com>
Source record: 123448

Hi Rick,

Sure the TS870 lives up to the Kenwood tradition. If you don't have a problem with front-end overload (other hams close by) then this radio is one to love. If you like contests, have neighbor hams or live near high power CB types, then the receiver may swamp on you. If you don't have a problem with overload and like a digital S meter, you'll probably be just as happy with this Kenwood as any other new one you've purchased.

73,
Don Rasmussen WB8YQJ/6
Carlsbad, Ca.

3775. Re: icom ic-q7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <366ebe4f.14603779@news.compuserve.com>
Source record: 123449

One should clarify that there is no software mod for the XMIT side
of the radio. There is a software mod for receive below 30Mhz,
which you have with the software you mentioned.

On Tue, 8 Dec 1998 14:54:38 -0600, "Rod Thompson" <tech@rtsars.com>
wrote:

>Despite what other may tell you, there is no software mod for the IC-Q7.
>Tom Ross wrote in message <981206144603.n0000954.tross@mail.clara.net>...
>>any one got details of how to open up the tx with software. dont want to
>open up
>>the rig. have pc link cable and sotwwe from www.hamradio.cz site which
>works
>>great for expanded rx
>>
>
>

3776. FS: VHF MCX1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <366EC197.C05A8808@postoffice.pacbell.net>
Source record: 123450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is a dash mount unit in excellent condition.128 channels with
alpha display.Radio and power cord only. $250
Al

3777. FS:ICOM IC728

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <366EC231.6DA82A77@postoffice.pacbell.net>
Source record: 123451
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition and has the optional FM board.Have
box,book,hand mike and power cord. $500
Al

3778. Re: FS: Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Paul Westwood <pw343@aol.com>
Message-ID: <366EC463.E17D883A@aol.com>
Source record: 123452

Are you serious?

KE4HOR wrote:

> For Sale: Yaesu FT-101E, missing top and bottom cover and power cord - works
> fine, cosmetically OK - $150 plus shipping.

3779. Looking for a Laptop Notebook computer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19981209134340.24976.00000155@ng27.aol.com>
Source record: 123453

I'm looking for a notebook computer at a reasonable price , color monitor , windows 95 , modem . Want for logging on when out of town . Must be decent with good battery and hookups , no junk or non tested .

OMT

3780. Re: Yaesu FT-847 / Satellite full duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <368fc681.1259928194@news.atl.bellsouth.net>
Source record: 123454

On Tue, 08 Dec 1998 22:10:04 GMT, tleonard@my-dejanews.com wrote:
>Is desense using mode J a common problem? Does the FT736 or FT726 suffer from
>the same problem?
>
>Tim Leonard AA6DQ

Yep.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3781. Looking for your old rotors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19981209135144.24976.00000160@ng27.aol.com>
Source record: 123455

I'm looking for old rotors for parts or rebiulds , will even buy good rotors at reasonable prices.

E-mail directly

oldmantube@aol.com

OMT

3782. looking for a good HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19981209135257.24976.00000161@ng27.aol.com>
Source record: 123456

I'm looking for a good HF amp that uses 4CX250b tubes .

OMT

3783. Re: Comment: FT-736,TS-790,IC-821

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3690c6ed.1260036758@news.atl.bellsouth.net>
Source record: 123457

On Wed, 09 Dec 1998 12:58:28 +0800, Tigger <tigger182@hotmail.com> wrote:
>Needed some comments on the following radios for satellite ops:
>Icom IC-821

Ok radio. I can't get excited about it, but it seems to do the job.
It appears to have a growing number of adherents. I've played
with one, but haven't owned one.

>Kenwood TS-790

Die spawn of evil, die! (It will, thermal design sucks.)
This could have been a good radio, but Kenwood did
some things wrong which make it not a good radio.
Besides the awful thermal problems which will cause
PA modules to fail, they screwed up the sat mode
track tuning, and they only let you put the narrow filters
in the *uplink* side of the radio. Arrrrgh! The only
upside of this radio is that it does true simultaneous
dual band receive. I owned one of these pigs. Stay
away.

>Yaesu FT-736

This one's been the workhorse of amateur satellite
operating for a long time. It is long in the tooth now,
and it isn't really a great radio, but it still gets the
job done. Mediocre IMD performance. I had one
of these for several years.

A better solution is the IC275H and IC475H pair.
This provides top notch performance in the
satellite station, good in terrestrial weak signal
activities too. Downside, expensive, and you
have to deal with two separate boxes. I've got
these.

A newer entry in this area is the FT847. This is
also not a great radio, but it is a good radio for
satellite work, and it does HF too. The major
downside is that it has only fair IMD response,
so strong nearby stations can be an issue if you
want to do terrestrial contests. HF performance
is about on a par with the IC-706, ie not great but
good enough for casual operating. If you want
all in one box, this is definitely a radio to consider.
I just recently bought one. It won't equal the

IC275H/IC475H, but it is not bad at all as an
all in one radio. With the current discounted
price, it is worth a look.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3784. Re: Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <CFzb2.1709$JP3.7569@typhoon01.swbell.net>
Source record: 123458

That's a pretty fair assessment...

I had one for a little over a year, and ultimately sold it. It's a good radio, it just had a few quirks I didn't like - and the thumping drove me nuts...

If only Kenwood had allowed for optional filtering, I probably would have learned to live with the other little 'irritants' and kept it...

John

--

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

Don Rasmussen <73642.1571@CompuServe.COM> wrote in message ...
>Hi Rick,
>
>Sure the TS870 lives up to the Kenwood tradition. If you don't
>have a problem with front-end overload (other hams close by) then
>this radio is one to love. If you like contests, have neighbor
>hams or live near high power CB types, then the receiver may
>swamp on you. If you don't have a problem with overload and like
>a digital S meter, you'll probably be just as happy with this
>Kenwood as any other new one you've purchased.
>
>73,
>Don Rasmussen WB8YQJ/6
>Carlsbad, Ca.

3785. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: henry@wolfenet.com
Message-ID: <366ecd5a.3235826@news1.wolfenet.com>
Source record: 123459
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Gareth Crispell <gareth@capecod.net> wrote:

>Boy did I miss the banana boat on the 202 closeout :<< None to be
>found around old Cape Cod. I have a very early one that is still
>working, but was thinking about picking up a extra at that great
>closeout price. Does anyone have the skinny on what the the Shackio
>is bringing out as a replacement and when??????
>

More CB radios? I talked to a RS dealer and he said that Radio Shack
was getting out of the ham business. Not enough money I guess.

3786. RE: Re: HELP!? I need help with a Kenwood TR-7850!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <74mj3b$8ih$1@gaia.ns.utk.edu>
Source record: 123460

Well, I have had the mic apart, and the wiring is all screwed up
beyond my repair. So, I am going to try to locate someone here locally
that can check it out. Thanks...

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3787. FS Uniden BC-890

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <366ed199.0@news.advancenet.net>
Source record: 123461
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

```
For sale
Uniden BC-890xlt 200 channel scanner
UNblocked and in super mint condition
150.00 plus shipping...

taspicer@danville.net
```

3788. For sale VHF/UHF AUTOPATCH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <74mo8kogg1@nnrp1.dejanews.com>
Source record: 123462

FOR SALE
VHF/UHF AUTOPATCH
MADE BY CES #510SA SMARTPATCH
INCLUDES MANUAL
125.00 SHIPPED
Thanks again Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3789. FS: Icom IC-781 (Reduced)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: farson@ibm.net
Message-ID: <74mlku$m69$1@nnrp1.dejanews.com>
Source record: 123463

In view of current conditions in the used equipment marketplace, I am re-posting my IC-781 at $3300 or best offer.

For Sale: Icom IC-781, S/N range 29XX, purchased 9/93, with UT-36, FL-44A in SSB 455 kHz IF, and FL-223 in optional filter slot. Mint condition. Complete with supplied accessories, original double shipping carton and user manual.

I am the original owner; the radio has been working flawlessly to the present day. It has never seen a service shop.

Terms: Cashier's check or money order. Interested parties please e-mail me at:

mailto:farson@ibm.net

Adam, AB4OJ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3790. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0912981449520001@k4dii.ksc.nasa.gov>
Source record: 123464
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <744jgrjmt1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:
> I have an AT&T 900 Mhz Cordless Phone model 9100 I
> opened the inside metal box which encloses the RF TX/RX circuitry but I'm
> not getting any signal reading on my scope or meters not from the antenna and
> not from anywhere inside that mental box now how could this machine transmit
> almost a block and emitting such a low signal that I can't even detect?

LKOJ-

I think the 9100 is the one I have. It is a digital phone, but NOT spread spectrum. I found that I could pick it up on a cheap counter that goes beyond 1000 MHz. As I recall, it has several frequency pairs that can be stepped-through.

No doubt your attempts to detect the signal were with instruments having no useable response at 900 MHz. After counting the frequency, I attempted to receive it on a Tandy Pro-2006 scanner. I wasn't able to detect it. I suspect the modulation spectrum is so close to white noise as to sound like an open squelch on an empty channel. I was able to receive another analog phone, which used the same frequency pairs as the 9100.

If you succeed at extending the range, you may run into similar problems found with the old 47 MHz analog phones. If you make it work at a greater distance, you increase the probability that another phone will be within its range. You may not be able to hear the other phone due to the digital coding, but the channel can be blocked. As population density increases, more channels might be blocked by other phones.

73, Fred, K4DII

3791. Re: Help Please Data I/O Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: joe@widind.com
Message-ID: <74mlh5$6l2$1@news.jump.net>
Source record: 123465
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair,misc.industry.electronics.marketplace,sci.electronics.equipment,

I posted this late at night and forgot the model #.
Actually I have two

One is a DATA I/O Model 22

And the other is DATA I/O model 29.

I was hoping to copy some 27128 ROMS with the
DATA I/O 29. Will it do this? And how?

In article <74l51q$n54$2@news.jump.net>, joe@widind.com says...
>
>I got a Data I/O programmer as part of a lot purchase and don't know h
>ow to
>use it. I called the company and they said the instructon manual would
> be
>$150 "because it's an old unit".
>
>Does anyone have a copy of this manual to sell or one that they would
>copy
>and sell to me??
>
>
>
>--
>Thanks and Best Regards
>Joe Westenhaver W4FEC joe@widind.com
>http://www.widind.com/
>http://www.widind.com/auctions/
>

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

3792. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <74mjmf$62n$1@galileo.ticon.net>
Source record: 123466
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

That's DEAD wrong, RadioShack is NOT getting out of the Ham Business. New 2 Meter Handie Talkie to appear after the first of the year !!!
davez
++++++++++++++++++++++++++++++++++++++

Visit my web site "Dave's Radio Receiver Page" at
http://www.ticon.net/~davez

Henry Knouse wrote in message <366ecd5a.3235826@news1.wolfenet.com>...
>Gareth Crispell <gareth@capecod.net> wrote:
>
>>Boy did I miss the banana boat on the 202 closeout :<< None to be
>>found around old Cape Cod. I have a very early one that is still
>>working, but was thinking about picking up a extra at that great
>>closeout price. Does anyone have the skinny on what the the Shackio
>>is bringing out as a replacement and when??????
>>
>
>More CB radios? I talked to a RS dealer and he said that Radio Shack
>was getting out of the ham business. Not enough money I guess.

3793. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <74mllm$7od$1@galileo.ticon.net>
Source record: 123467
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Oops, I should correct myself. The 3 new CB models that are listed in the
new 99 catalog. , have only been delayed. But should appear after the first
of the year !! Was reading the wrong line...sorry about that.. Davez

davez wrote in message <74mjmf$62n$1@galileo.ticon.net>...
>That's DEAD wrong, RadioShack is NOT getting out of the Ham Business. New 2
>Meter Handie Talkie to appear after the first of the year !!!
>davez
>++++++++++++++++++++++++++++++++++++++
>
>Visit my web site "Dave's Radio Receiver Page" at
>http://www.ticon.net/~davez
>
>
>
>Henry Knouse wrote in message <366ecd5a.3235826@news1.wolfenet.com>...
>>Gareth Crispell <gareth@capecod.net> wrote:
>>
>>>Boy did I miss the banana boat on the 202 closeout :<< None to be
>>>found around old Cape Cod. I have a very early one that is still
>>>working, but was thinking about picking up a extra at that great
>>>closeout price. Does anyone have the skinny on what the the Shackio
>>>is bringing out as a replacement and when??????
>>>
>>
>>More CB radios? I talked to a RS dealer and he said that Radio Shack
>>was getting out of the ham business. Not enough money I guess.
>
>

3794. WTB: Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: paul@pachena.ca
Message-ID: <74mrhprji1@nnrp1.dejanews.com>
Source record: 123468
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,

I am looking to buy a Kenwood TS-830S in functioning condition. Cosmetics not important. Please e-mail me if you have such a rig you wish to sell.

Thank you,

Paul

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3795. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: "Ed Hare, W1RFI" <ehare@arrl.org>
Message-ID: <366EE05E.6CC7@arrl.org>
Source record: 123469
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

davez wrote:

> >More CB radios? I talked to a RS dealer and he said that Radio Shack
> >was getting out of the ham business. Not enough money I guess.

> That's DEAD wrong, RadioShack is NOT getting out of the Ham Business. New 2
> Meter Handie Talkie to appear after the first of the year !!!

I have talked with a few of the head honchos at Radio Shack and they
are, indeed, coming out with new ham models -- see them in the recently
released 1999 Radio Shack catalog. Any rumors that they are getting out
of the ham business are just plain wrong.

73,
Ed Hare, W1RFI

3796. Need diagram RS 22-120A power sup.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <366ee4d4.30647724@news.world-net.net>
Source record: 123470

Yeah, they don't cost that much, but just hate to throw anything with all those aluminum fins on it. It's just a Radio Shack 12V supply that someone "engineered". Can anyone email me a schematic?. Thanks. James

3797. Re: Re Ameritron AL-811 on 10 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Wildcat <wildcat@tp.net>
Message-ID: <_NBb2.2108$V3.4454@news14.ispnews.com>
Source record: 123471
Cross-posted to: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Cut the Green Wire on cap it off on both ends....thats it, plain and simple.

--

Some people look at what is and ask why.....
Other people look at what isn't and ask why not.....

.
Mustang wrote in message <74cg4t$88$1@supernews.com>...
>Does anyone have the 10 Meter mod for the Ameritron AL-811. I never
remember
>to write Ameritron for the Mod. Ten metere is opening up nicely to europe
>and the exter power would be nice to use. Anyone that can help I would
>appreciate it.
>
>Thanks and 73 John KQ4FT http://www.totcon.com/users/kq4ft
>
> E-Mail kq4ft@totcon.com
>
>
>

3798. Re: Re Ameritron AL-811 on 10 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Wildcat <wildcat@tp.net>
Message-ID: <gOBb2.2109$V3.5020@news14.ispnews.com>
Source record: 123472
Cross-posted to: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I agree

--

Some people look at what is and ask why.....
Other people look at what isn't and ask why not.....

.
Michael Ruther wrote in message <366BE049.B851D79A@alliedsignal.com>...
>The mods are usually simple , but what do you need with an amp on ten? I
think
>100 watts will do the job if the band is open
>and a kw won't if the band is dead. aa7qa mike
>
>Mustang wrote:
>
>> Does anyone have the 10 Meter mod for the Ameritron AL-811. I never
remember
>> to write Ameritron for the Mod. Ten metere is opening up nicely to europe
>> and the exter power would be nice to use. Anyone that can help I would
>> appreciate it.
>>
>> Thanks and 73 John KQ4FT http://www.totcon.com/users/kq4ft
>>
>> E-Mail kq4ft@totcon.com
>
>
>

3799. Marine Radio Harris RF-201M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <2IBb2.5716$KG4.3326846@news.teleport.com>
Source record: 123473

For sale Harris Marine Radio Transceiver. (HF) Model RF-201M. Operates AM/CW/USB Has 10 channels from 2 to12 megs. perhaps higher. No doc's. Has matching AC power supply (Heavy) and is missing power cords and mike. If anyone has any spec's on this unit I would like to receive them. $ 125 plus shipping from Wa. State. Contact address below. w7prv@juno.com

3800. Trade laptop for HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981209161343.12394.00000169@ng97.aol.com>
Source record: 123474

IBM ThinkPad 760E, Pentium 166, 800MB HD, 56MB RAM, no CD. Trade for current HF rig like IC706MK2
e-mail SACHSARCH@aol.com

3801. Re: Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <19981209162059.08474.00000161@ng137.aol.com>
Source record: 123475

>
>If only Kenwood had allowed for optional filtering, I probably would have
>learned to live with the other little 'irritants' and kept it...
>

Again,
it is possible to replace stock filters with better filters like International Radio 2.1 kHz bw 8 MHz and 455 IF. There is a room on the side of PC boards, old filters are removed, new filters are wired in with short pieces of coax. This makes it completely different radio, DSP and selectivity settings work much better, no overload. Older sn had problem with gain distribution, newer radios have that fixed, Kenwood has the mod to fix that. You need steady hand and good eyes, working with SMD chips.
Love it now, sits next to IC781 (modified too).

Yuri Blanarovich
K3BU, VE3BMV, VE1BY, P40A, VA1A

3802. Who wanted laptop?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981209162840.00789.00000046@ng-cd1.aol.com>
Source record: 123476

Your post disappeared. Still looking? e-mail SACHSARCH@aol.com

3803. Re: Amplifier, H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19981209162931.22201.00000192@ng-ft1.aol.com>
Source record: 123477

Greetings
Sounds like an interesting amp and I probably have a PS to run it already.
Could you supply some more details ?
Best wishes !

Ed K.

Ed KB2NSP @ AOL

3804. Tube replacement.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: G&#65533;sta Bengtsson <gosben@remove.algonet.se>
Message-ID: <366EF348.EA683C7D@algonet.se>
Source record: 123478

Hi.

Does anyone know if the tube 4cx150 could be replaced with 4cx250?

Thanks in advance and 73 de
SM6CYZ

3805. WTB GM-300 "T" Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: davcrossNOT@voicenet.com
Message-ID: <366ef1bd.1916395@netnews.voicenet.com>
Source record: 123479

I am looking to purchase a GM-300 UHF "T" Band. (480 - 512 mhz)

Please email if you have one you would like to get rid of.

I would also consider non Motorola if they are the same......(8 or 16 channel prefer the 16 chan)

Thanks

Dave

<--------PLEASE REMOVE THE "NOT" FROM THE EMAIL ADDRESS --------->

3806. wtb ten tec 2 meter transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <366EF830.18BC64F3@owc.net>
Source record: 123480

looking for a ten tec 2 meter transverter 10 meters in 2 metrs out.
thanks jack

3807. FS Yaesu MD-1 and 2 meter Module for FT767GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <366ef65a.2365765@news.earthlink.net>
Source record: 123481
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a n MD-1 base mic that works with Yaesu Base radio's with box $ 75 shipped. I also may have a 2 meter Module for the FT767GX, I sent to a guy in Tenn and now he has no funds to pay for it UPS will try two more times then it comes back to me and I'll post for sale, price is $270 pre-paid as I will have lost Twenty dollars on shipping if returned.

3808. ASTATIC 575M6 KENWOOD MIC WIRING

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Rafael Hernandez <wp4leq@prtc.net>
Message-ID: <74mt0q$ggk13@news.prtc.net>
Source record: 123482

Can anyone tell me the wiring above mentioned or where can I find it?

Thank's in advanced.

3809. Re: FS: Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <19981209173936.15592.00000270@ng-fi1.aol.com>
Source record: 123483

how do you know it works? I would be intrested if you could prove it works. I
own
a ft 101e and need some parts.

dakota 206

3810. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <366F000F.3DE9730C@capecod.net>
Source record: 123484
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Ed Hare, W1RFI wrote:
>
> davez wrote:
>
> > >More CB radios? I talked to a RS dealer and he said that Radio Shack
> > >was getting out of the ham business. Not enough money I guess.
>
> > That's DEAD wrong, RadioShack is NOT getting out of the Ham Business. New 2
> > Meter Handie Talkie to appear after the first of the year !!!
>
> I have talked with a few of the head honchos at Radio Shack and they
> are, indeed, coming out with new ham models -- see them in the recently
> released 1999 Radio Shack catalog. Any rumors that they are getting out
> of the ham business are just plain wrong.
>
> 73,
> Ed Hare, W1RFI

This is good news - maybe. I have often thought the 202 was one of
the best products the shack ever released. I understand it was based
on a Icom design and built by Maxon for Tandy. I wonder/hope if the
new models will live up to the cost - excellence ratio of their
predecessor.

de N1MSV

Gareth http://www.capecod.net/~gareth/n1msv.htm

.....at the dawn of the New Age of Man,
they will abide with us.
Their glory and fire will burn like
sparks among the stubble!

3811. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-0912981824440001@k4dii.ksc.nasa.gov>
Source record: 123485

In article <741n55$4r4$1@nnrp1.dejanews.com>, treynolds@my-dejanews.com wrote:
> Taking an amateur transciever and modifying it for out of band operation is
> illegal, even if you have a license to operate it.

Tom-

This is just not true in the United States. There are some cases where a Ham would make such a modification for Ham use. For example, you might modify an all-mode HF transceiver to cover a 4 MHz segment, in order to cover the full Six or Two meter band using a transverter.

> Marine /
> aircraft / etc, HF transcievers must be type accepted by the FCC for the
> intended application.

I believe this is the key to the law. In other words, it may not be the modifying that is illegal, it is the using of the modified equipment. That said, it is a less than perfect world. If you do the modifying, a lawyer might make a case against you for aiding and abetting the crime of using it.

The cases where illegally modified radios get a lot of publicity frequently involve someone maliciously interfering with public safety services or other emergency communications. Because of the seriousness of doing this, you are taking a big chance using a modified radio to call for help. If you find yourself in a situation where you must, be sure the situation is so dire that you are willing to risk the consequences, in case they don't buy your "life or limb" emergency justification!

I suppose a "bush pilot" wouldn't always be within range of a Cell Phone site. However, I don't understand why one would modify a Ham rig for illegal aircraft use, rather than using a legal aircraft radio for Ham use. Doesn't the FAA inspect all aircraft to be sure equipment is on the approved list?

73, Fred, K4DII

3812. WANT: IC-290A schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <74n1b4$255$2@news.ncal.verio.com>
Source record: 123486

I am looking for a schematic of the ICOM IC-290A radio. Any help here would be appreciated.

Ed WB6SAT

3813. ?Hamtronics Receiver for Repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Michael Smith <mjs@nolnet.net>
Message-ID: <KODb2.889$c4.4450@news6.ispnews.com>
Source record: 123487
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Is any one using a Hamtronics receiver for there repeater? Can you put a gas fet on it? Please E-mail Response to: mjs@nolnet.net

Thanks Mike

3814. Wanted!-Eimac Sockets & Chimneys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <74n29g$ro1@news.webspan.net>
Source record: 123488
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Looking for two of each for use with 4-1000A tetrodes as follows:
2pc. SK-506 Glass Chimney
2pc. SK-510 Socket
PLEASE responde with price and condition. NO JUNK PLEASE!!

Steve

odin@webspan.net

3815. Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Mickey Baker <mbaker@nospam-sageresearch.net>
Message-ID: <74n1p8nfo1@camel25.mindspring.com>
Source record: 123489

If so, which tuner and antenna combination are you using?

Are there any web resources for mobile HF?

Thanks for any help.

Mickey
N0MB

3816. Best VHF/UHF rig or combination of rigs??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: f117ab@ameritech.net
Message-ID: <366F0CFC.CA00FB65@ameritech.net>
Source record: 123490

I would like to get the collective opinion of the best contest VHF/UHF transceiver or transceivers combination.

The criteria;

1.) Must put out sufficient power to be competitive "barefoot" and be able to drive a highly competitive level amp.
2.) Must have outstanding receivers and strong signal handling capability.
3.) Must cover 2M, 70cM, 23cM.
4.) Would be real neat to cover 2.3GHz and 6M too. (to make this really tough I could throw in 903. . .)

I suspect this combination does not exist in a multiband transceiver but would like to get input for the creation of a VHF/UHF contest station from scratch.
Please respond to the newsgroup so we can get debate and multiple opinions on the topic.

Thanks,
Art k9xf

3817. what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <366F1109.7D3F@below.com>
Source record: 123491
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

coul someone clue me to the band under the am broadcast band.
freq range etc.
mostly cw right?
ham alloc or unlicensed low power?

thanks
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

3818. Re: Marine Radio Harris RF-201M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <366F0F60.7703@nlights.net>
Source record: 123492

IF your in wa state call harris electric, electronics division in seatle
adn they woill tellyyou about it... i think the part number is
ANCHOR,BOAT....

howard

3819. SX-71 Manual f.s. - Original

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <74n5pf$li8$1@news.ispn.net>
Source record: 123493
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale -

" installation and operating instructions for model SX-71 NBFM and AM radio receiver" manual. Original. dated January, 1950.

$14.00 plus $2.00 to mail.

(would sell copies for $7.00 plus $2.00 mailing.)

Thanks,

Ron Ostman, W0NYQ
Mt. Iron, MN

3820. wanted drake rv-3 remote vfo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <366F1DE8.D14EF04A@owc.net>
Source record: 123494

looking for a good working drake rv-3 remote vfo thanks jack

3821. Re: Need Help with GE Master Executive II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: KA2CTN <radios@spillett.com>
Message-ID: <DHFb2.1957$5V.5037889@newse1.twcny.rr.com>
Source record: 123495
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The exciter puts out 250 milliwatts and I have put up to 1 watt into the PA deck for extended periods with no trouble.

KA2CTN

Michael Smith wrote in message ...
>Does anyone know how much power the exciter in the GE Master Executive II
>puts out? Also what is the input power range of the PA deck? Please
E-mail
>me direct at: mjs@nolnet.net
>
>Thanks
>
>Mike
>
>
>

3822. FS: Yaesu FT-900 CAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Ron McCann <ronandglo@vance.net>
Message-ID: <01be2313$10b68360$742fa2ce@default>
Source record: 123557
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:

Yaesu FT-900 CAT (Collins Filter). Hand mike, box, manual, separation kit AND OPTIONAL 500 hz CW FILTER. Rig has not been mobile and is in like new condition.

Price $925 (split shipping).

Please call or E-Mail if interested. Thanks.

Ron McCann, K4SSB
1780 Hibernia Road
Henderson, NC. 27536

252-438-5491 (NC) evenings

3823. Trade laptop for 706 or better

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981208205346.02528.00004335@ng114.aol.com>
Source record: 123558

have IBM 760E, Pentium 166, 800MB HD, 56MB RAM, no CD. Great cond.
Want 706MK2 w/DSP, clean, non-smoke (or better rig).
Marv, K2IPH
e-mail SACHSARCH@aol.com
dogs

3824. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <74kngm$e7k@bgtnsc02.worldnet.att.net>
Source record: 123559

It happens with the NiCd and *not* the NiMH

Dave Martindale wrote in message <74h7ja$l1o@zeppo.cs.ubc.ca>...
>I have never seen this effect when charging NiMH cells that are only
>partially discharged, and never with NiCd cells at all.
>

3825. TS-870 Computer Control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <366de468.22875949@news2.infinet.com>
Source record: 123560

I have been messing around with computer control of my Kenwood TS-870. So far, I've figured out how to do most things, but one that I can't figure out is how to read the status of the menus. The command is EX, but it only reads the currently selected menu. If you try to pass a menu number to the EX command, the radio rejects it. For reference, I played with the RCP95 program that comes with the radio. It too seems unable to read any but the current menu. When you select the option to update the computer copy of the menus, it prompts you to step through the menus using the menu knob, so perhaps this is something that Kenwood left out.

Mark

3826. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Larry <larya@home.com>
Message-ID: <rSlb2.84$Xj4.59874@news.rdc1.on.wave.home.com>
Source record: 123561
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Some time ago, ten or so years ago, a fairly new amateur asked me much the same question.
I answered him by suggesting that he put away his vhf radios and go back to operation hf for a little while. The when he got back to hf for a few months he could pull out his vhf radios but to put more emphasis on hf then vhf.
In my opinion, you can learn more about the 'essance' of amateur radio on hf than you can on vhf.
Larry ve3fxq

Jeffrey Herman wrote in message <74ijo0$bhb@news.Hawaii.Edu>...
>Tony Nightingale <Tony@hornyc.demon.co.uk> wrote:
>>Just how do you put the fun back into Amateur Radio ???
>>Tony G6CZV Genuine question
>
>Try building some gear from scratch. I can't think of anything
>more enjoyable than contacting a new found friend using a radio
>I've built myself.
>Jeff KH6OO

3827. Re: Anyone recall the MOTOROLA Radio Head units that were tan in color and use in the early '70's having jus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: rsdeputy@aol.com
Message-ID: <19981208220131.26355.00001924@ng-fc1.aol.com>
Source record: 123562

>Ah Ha. You jogged my memory now Dutch, and you are absolutely correct. The
>'green' lead was the ignition source and the 'orange' lead powered the rx.
>When the ignition was turned on the "big power" was relay switched by the
>'green' lead and applied the 30Amps to the radio.....or did the 'orange' lead
>go to the ignition...........???

Green = Receiver
Orange = Transmit enable
Big Red lead = PA power

Hope you have been able to locate a head by now. We have a few of them, but
they are not in good shape or I would offer you one.

Robin Deputy
Amateur Radio KE9SQ
PCIA Certified Mobile Communications Technician #39520
RSDeputy@aol.com

3828. WANTED: HF RADIO(HW-101,SB-101 or similar)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: erpi@junction.net
Message-ID: <74kpcr$9i7$6@news.junction.net>
Source record: 123563

Hi! I am looking for a hf radio in good working condition
but for a very affordable price because of my low budget,
any radio like...Hw-100,101 or SB-101 or similar would
do the job.
If you have a hf radio you agree to sell for an
affordable price,please let me know because I do need
one.
Thanks in advance.......73......Eric
Net-Tamer V 1.11.2 - Test Drive

3829. Cellwave 220mhz Bandpass filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: s39fm@aol.com
Message-ID: <19981208223417.24210.00004239@ng116.aol.com>
Source record: 123564

Celwave 220mhz bandpass filters (cavities) several available 75.00+ shipping

3830. Re: Raytrack Horizon L or Swan Mark VI 6m amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: wb6wcw@aol.com
Message-ID: <19981208223439.20607.00003709@ng103.aol.com>
Source record: 123565

Hi Spencer:

If you will send me your address, I will send you a copy of the Swan Mark VI amplifier
schematic diagram and manual (such as it is).
Or, can scan it and send by E-Mail.

73's

Bill W6WCW (E-Mail: WB6WCW@aol.com)
Santa Barbara, Ca.

3831. Re: For Sale DX-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: copmannd@aol.com
Message-ID: <19981208234554.16703.00004110@ng141.aol.com>
Source record: 123566

Hey Jim:

How many of those DX-1000 radios do you have.....Dave

3832. Comment: FT-736,TS-790,IC-821

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Tigger <tigger182@hotmail.com>
Message-ID: <366E0374.150F8A47@hotmail.com>
Source record: 123567

Needed some comments on the following radios for satellite ops:
Icom IC-821
Kenwood TS-790
Yaesu FT-736

3833. Help..Huntron Tracker htr10058-1s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: joe@widind.com
Message-ID: <74l4ru$n54$1@news.jump.net>
Source record: 123568
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

Two problems here. I have been offered a Huntron Tracker htr10058-1s as part of a package deal and can find no information about what this is or what it is worth. Any words of wisdom or experience appreciated.

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

3834. Help Please Date I/O Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: joe@widind.com
Message-ID: <74l51q$n54$2@news.jump.net>
Source record: 123569
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair,misc.industry.electronics.marketplace,sci.electronics.equipment,

I got a Data I/O programmer as part of a lot purchase and don't know how to use it. I called the company and they said the instructon manual would be $150 "because it's an old unit".

Does anyone have a copy of this manual to sell or one that they would copy and sell to me??

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

3835. !!!* NEED KB6LUE AD/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: sam Taylor <cygnet@cncnet.com>
Message-ID: <366e44f6$0$372@nntp.quiknet.com>
Source record: 123570

NEED KB6LUE Jinn's ADRESS or E-MAIL AD
Lost all data trying to use Explorer 5.0 Beta
Killed my machine
or have Jinn E-Mail KO6JQ Sam Thanks
KO6JQ cygnet@cncnet.com 73 KO6JQ

3836. Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Rick Conners <conners@teleport.com>
Message-ID: <366E5281.7CB3A723@teleport.com>
Source record: 123571

Brother and Sister Hams. I need information, good and bad, on this rig which I want to purchase. Does the TS870S live up to the Kenwood reputation?

Thanks,

Rick
AH6HZ

3837. Re: Alinco DX-77T Computer Interface Info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Ben Coleman <bcoleman@mindspring.com>
Message-ID: <opbyrznazvaqfcevatpbz.f3p3zs0.pminews@news.mindspring.com>
Source record: 123572

On Tue, 8 Dec 1998 08:29:20 -0600, John Dewey wrote:

>Alinco recently posted the directions under "downloadable manuals" in .pdf
>format

Is the 'downloadable manuals' section new? I'm just about positive I
didn't see it the last time I looked at the site.

Thanks for the pointer.

>I read it last night and am planning on some tests.

Ditto here. Then it's time to look at writing some software. In any
case, I hope to have some open source Sweepstakes logging software for
Linux(or, more precisely, in Perl) by next November. Plus, I'd like to
have some tools to directly tweak a few things that are a little
unwieldy from the front panel(go directly to a particular memory or
frequency, adjust the keyer speed, pick a mode without having to cycle
through the modes, etc).

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: bcoleman@mindspring.com | micromanage equality results, at
http://bcoleman.home.mindspring.com/ | best, in equal misery for all.

3838. Ameco Study Guides and FCC Rule books FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <6mub2.85$we4.157211@newshog.newsread.com>
Source record: 123573
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.marketplace,alt.marketplace.books,biz.books.technical,misc.books.technical,alt.books.technical

Books for sale:

Ameco Amateur Radio Theory Course
comprehensive book, good for all class licenses $ 5

Ameco Complete Technician Radio Amateur FCC Test Manual $ 4

ARRL FCC Rule book - 7th edition $ 3

ARRL FCC Rule Book - 9th edition $ 6

W5YI Part 97 FCC rules and regulations $ 3

Tab books:

Oscar: The Ham Radio Satellites, by K4TWJ
hardbound $ 6

Amateur Radio General Class License Study - 2nd Edition $ 3

Amateur Radio Advanced Class License Study - 2nd Edition $ 3

Prices do not include shipping from Florida.
All books are in good condition.

E-mail to W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3839. Santa has QRP xmitters FS!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: MHz-mania <MHz-mania@NOSPAM.com>
Message-ID: <Guvb2.19348$el4.31327944@c01read02.service.talkway.com>
Source record: 123574

Ho, Ho, Ho! "Peanut Whistle 2" 40 meter CW QRP transmitters.
Completely assembled! Not a kit! Get yourself a toy to play with
Christmas morning! Makes a great stocking stuffer! Just visit:
http://209.133.14.199/dwm

73, Santa
--
Surf Usenet at home, on the road, and by email -- always at Talkway.
http://www.talkway.com

3840. FS: New 1999 Radio Amateur Callbook CDROM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <19981209090914.24691.00000011@ng155.aol.com>
Source record: 123575

New 1999 Radio Amateur Radio Callbook(Flying Horse Version)
Selling at $37.95. List $49.95. Add $2.00 postage.
Call Radio Devices at 1-800-440-9892 or check Web Page at
http://www.ultranet.com/raddev on how to order.

3841. Trade laptop for IC706MK2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981209091944.10895.00000002@ng-cc1.aol.com>
Source record: 123576

have IBM ThinkPad 760E, Pentium 1666, 800MB HD, 56MB RAM, no CD. Trade for IC706MK2. No longer need laptop for work.
Marv, k2IPH
e-mail to SACHSARCH@aol.com

3842. Re: Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <36708249.551634@news2.infinet.com>
Source record: 123577

Rick,

I like the TS-870 quite a lot. I think it is one of the best rigs out there today. The radio has a good receiver and I doubt you'll be able to hear much better on any other radio. The transmitter has good sounding audio on SSB and it is one of very the few rigs that allows you to adjust the high and lowpass filtering on your output signal. You can also adjust the CW signal rise time as well as the automatic keyers weighting. The automatic keyer is very full featuered.

Another plus, all the filtering is built in to the radio. There are no optional filters needed (and no place to install them).

The radio has a steeper learning curve than other radios. It will take you a while to learn all the features.

I guess that main negative is that the operator interface is a little rough. For example, the only way to move around with direct frequency entry is to enter the entire frequency or to step up and down between bands (which means you have to go through 17m to get from 20m to 15m. If the auto antenna tuner is engaged, it tries to retune when it gets to 17 (which does it no good for my antenna - which is only good for 10, 15 and 20). Also, some of the features, such as DSP level adjustment are on the menu, not on a front panel knob. The adjustment is there, I just want to be able to adjust it without going to the menu system.

Right now, I'm exploring writing a computer control program for the 870. The computer can control just about everything on the radio (the only thing I haven't found out how to do is to read the menu settings, but the computer can write them). It looks like it should be possible to mount the radio away from the operating position and control everything remotely via a serial port. The program will also allow me to address the operator interface shortcomings mentioned above.

Mark

3843. Re: A SITE TO SEE !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: bratcher@pdq.net
Message-ID: <366e87a5.7440675@news.pdq.net>
Source record: 123578
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

On Tue, 8 Dec 1998 03:24:48 -0500, "Sean Mc." <nospam@spamking.com>
wrote:

>>> This is a very good Amateur Radio / Short-Wave Radio Web Site to See !!!
>>> You will want to add it to your bookmarks !!!
>>> http://www.wizzards.net/hamradio

>
>>It's called "tooting your own horn".....
>
> We called it something else at the radio stations I've worked for,
>although it was not something the FCC would have ever approved of us saying
>on-air.
>
>Sean Mc

Such as? I'd like to know...
--
Are you a fan of Annette Funicello? Subscribe to a mailing list about her.
http://www.onelist.com/subscribe.cgi/annette

Robert M. Bratcher Jr.
bratcher@pdq.net
Record collector, 8mm, super 8, 16 and 35mm film collector.
Looking for prerecorded reel to reel tape albums.
I like old radio's too.
Collins, Hallicrafters, National & Hammarlund are my Favorites!

3844. Re: Eico 625 Tube Tester Operation Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Bob or Chris Balonis <rmborcmb@penn.com>
Message-ID: <366E8931.BB5@penn.com>
Source record: 123579

Found one, thanks all.

Bob

Bob or Chris Balonis wrote:
>
> Hi all,
>
> Can anyone provide a copy of the Eico 625 Tube Tester Operation page(s).
>
> Tnx, Bob NB3W

3845. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: tlbryant@my-dejanews.com
Message-ID: <74m57m$71p$1@nnrp1.dejanews.com>
Source record: 123580
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <rSlb2.84$Xj4.59874@news.rdc1.on.wave.home.com>,
"Larry" <larya@home.com> wrote:
> Some time ago, ten or so years ago, a fairly new amateur asked me much the
> same question.
> I answered him by suggesting that he put away his vhf radios and go back to
> operation hf for a little while. The when he got back to hf for a few
> months he could pull out his vhf radios but to put more emphasis on hf then
> vhf.
> In my opinion, you can learn more about the 'essance' of amateur radio on hf
> than you can on vhf.
> Larry ve3fxq

Easier said than done. Many are limited as to what they can put up in regards
to HF antennas. After listening for awhile, they'd probably be bored with HF
anyway.

--
Tom - N8ECW

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3846. Power/SWR Meter (MFJ) FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: lmarti49@linknet.net
Message-ID: <lmarti49-ya023580000912980855480001@news.idt.net>
Source record: 123581
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,sci.electronics.equipment

MFJ Deluxe Power Sentry, Model MFJ-825.

It has two meters on its face, one for forward power, and the other for reflected power or SWR. It can be switched to measure average power, peak power, or SWR. It has 3 switchable modules installed, to measure forward power as follows:

HF - 200 or 2000 watts Full Scale.
HF - 2 or 20 watts FS.
VHF (50-175 Mhz) - 20 or 200 watts FS.

NOTE: Each measurement module has its own set of "in" and "out" UHF connectors, so no fiddling is necessary to measure power output of different radios.

Its case is black metal with chrome trim--no plastic! It's very accurate and in near-perfect cosmetic condition. It dates from . 1983. I packed it carefully away in a cool closet, along with several other high-quality items, when I changed my main interest from ham radio to computers in 1987. You get the manual with it.

Entire assembly bought for $240 in 1983 dollars. The price is $150 today.

73
Leonard Martin
wD5DNQ

3847. Re: Help..Huntron Tracker htr10058-1s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: sabo@storm.ca
Message-ID: <366e9074.1684037@news.storm.ca>
Source record: 123582
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

Joe,

See http://www.huntron.com/ under Tracker 1000. They are hard to find
on the used market and go for around $200 USD. Love mine. :-)

Larry

joe@widind.com (Joe) wrote:

>Two problems here. I have been offered a Huntron Tracker htr10058-1s as
>part of a package deal and can find no information about what this is or
>what it is worth. Any words of wisdom or experience appreciated.
>
>
>
>
>--
>Thanks and Best Regards
>Joe Westenhaver W4FEC joe@widind.com
>http://www.widind.com/
>http://www.widind.com/auctions/
>

SABO Monitor Repairs Phone:(613) 592-8485 sabo@storm.ca
Ottawa, Canada Fax:(613) 592-4658 www.storm.ca/~sabo

3848. Power/SWR Meter (MFJ) FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: lmarti49@linknet.net
Message-ID: <lmarti49-ya023580000912980903240001@news.idt.net>
Source record: 123583
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap,sci.electronics.equipment

MFJ Deluxe Power Sentry, Model MFJ-825.

It has two meters on its face, one for forward power, and the other for reflected power or SWR. It can be switched to measure average power, peak power, or SWR. It has 3 switchable modules installed, to measure power as follows:

HF - 200 or 2000 watts Full Scale.
HF - 2 or 20 watts FS.
VHF (50-175 Mhz) - 20 or 200 watts FS.

NOTE: Each measurement module has its own set of input and output "UHF" connectors, so no fiddling is necessary to measure the power output from different radios

Its case is black metal with chrome trim--no plastic! It's very accurate and in near-perfect cosmetic condition. It dates from 1983. I packed it carefully away in a cool closet, along with several other high-quality items, when I changed my main interest from ham radio to computers in 1987. You get the manual with it.

Total original cost in 1983 dollars: $240 You pay $150.
73
Leonard Martin
wD5DNQ

3849. Heath Active Audio Filter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: lmarti49@linknet.net
Message-ID: <lmarti49-ya023580000912980914070001@news.idt.net>
Source record: 123584
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap,sci.electronics.equipment

Model HD1418 Active Audio Filter -- dates from 1988.

Assembled solid-state unit in mint condition. Attractive design. Has bandwidth settings for CW, SSB, and RTTY. The CW filter includes a tunable notch/peak filter with variable BW. The unit also has high and lowcut capabilities to get rid of "rumble" and "hiss". It has its own audio amplifier.

Very dark brown metal with red and white lettering--no plastic! Coordinates with the Heathkit rigs of the era. In perfect cosmetic condition. I packed it carefully away in a cool closet, along with several other high-quality items, when I changed my main interest from ham radio to computers shortly after I assembled it. You get the manual with it.

Asking $100

73
Leonard Martin
WD5DNQ

3850. FS 6 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981209111354.00135.00000057@ng93.aol.com>
Source record: 123585

For Sale -4-400 G.G.6 meter amplifier
600 watts output / 50 to70 watts drive
120 volt / 10 amp
Internal key
External Relay
$500.00 plus shipping / AC 78641

3851. FS dry dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981209111625.00135.00000059@ng93.aol.com>
Source record: 123586

For Sale 1500 watt dry dummy load
DC to 100 MHz / SO 239 / 50 ohms
$80.00 plus shipping AC 78641

3852. Ameco Study Guides and FCC Rule Books FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <ttxb2.129$we4.273184@newshog.newsread.com>
Source record: 123587
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Books for sale:

Ameco Amateur Radio Theory Course
comprehensive book, good for all class licenses $ 5

Ameco Complete Technician Radio Amateur FCC Test Manual $ 4

ARRL FCC Rule book - 7th edition $ 3

ARRL FCC Rule Book - 9th edition $ 6

W5YI Part 97 FCC rules and regulations $ 3

Tab books:

Oscar: The Ham Radio Satellites, by K4TWJ
hardbound $ 6

Amateur Radio General Class License Study - 2nd Edition $ 3

Amateur Radio Advanced Class License Study - 2nd Edition $ 3

Prices do not include shipping from Florida.
All books are in good condition.

E-mail to W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

3853. FS Atlas 350 XL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be238f$795d3680$4a69e3c7@vital.gate.net>
Source record: 123588
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Like new Atlas 350-XL in original box with manual and product lit.
$350 plus shipping.
Thanks Port

3854. FS-TS-690S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Mark N Dumont <mark@ciainc.com>
Message-ID: <xryb2.561$4q2.686@news15.ispnews.com>
Source record: 123589

I have a TS-690s In Good shape
The radio comes with the following.
External Speaker SP23
Desk Mic MC 60A
TU08 Tone Unit
YK-885-1 SSB - Filter 2.4 KHZ
YK-88C-1 CW Filter- 500HZ
YG-455CN-1 CW Filter 250HZ
Automatic Antenna Tuner

All manuals and promo material .

$875.00 with Shipping

mark@ciainc.com

3855. FS: National NCX-5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: KE4HOR <ke4hor@one.net>
Message-ID: <366eb401.0@news.one.net>
Source record: 123590

For Sale: National NCX-5, with PS and manuals - good condition. $190 plus shipping.

3856. FS: Icom IC-765

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: KE4HOR <ke4hor@one.net>
Message-ID: <366eb466.0@news.one.net>
Source record: 123591

For Sale: Icom IC-765, perfect condition, with PS, ant tuner and desk mic -
$1500 plus shipping

3857. FS: Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: KE4HOR <ke4hor@one.net>
Message-ID: <366eb4dc.0@news.one.net>
Source record: 123592

For Sale: Yaesu FT-101E, missing top and bottom cover and power cord - works fine, cosmetically OK - $150 plus shipping.

3858. 2 Meter Mobile $155

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <YOyb2.5480$KG4.3237042@news.teleport.com>
Source record: 123593

For Sale Icom 28H, 50 watt mobile with sub-aud tones. Has TT mike and deluxe mouting bracket and manual. Very Clean! $155 shipped Conus. Reply to w7prv@juno.com

3859. Amplifier, H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <OTyb2.5484$KG4.3239409@news.teleport.com>
Source record: 123594

For Sale HF Amp. 2 to 32 Mhz. Collins model 367A/ URC-32. Has pair of 4CCX-250B tubes. Schematic included. Good used condition. Has built in filament and bias supply (117V). Requires HV and Screen voltages by you. Has edgewise meter. Driven by less that 1 watt!. Size 7"x 19"x7" Weighs 22#. $175 Reply to> w7prv@juno.com

3860. Re: **CORRECTION to VCR Y2K bug fix**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-09 00:00:00 UTC
From: mzenier@netcom.com
Message-ID: <mzenierF3pLys.4D3@netcom.com>
Source record: 123595
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.antiques.radio+phono,rec.radio.amateur.equipment

In article <wa2iseF3IqqH.EwD@netcom.com>,
Robert Casey <wa2ise@netcom.com> wrote:
>>This does NOT work -- 1955 and 2000 both begin on Saturdays, but 2000
>>will be a leap year and 1955 was not. Likewise, 1994, 1983, and 1977
>>all began on Saturdays, but were not leap years.
>>
>>However, the basic idea is correct. You can change the calendar to
>>1972 or 1944 instead of 2000, or, more specifically, change the date
>>from 1999 to 1971 or 1943 or 1915, provided that one of those dates is
>>within the range of your computer's date calculations. Unfortunately,
>>many older Wintel machines believe that the universe came into
>>existence on 1-1-1980.
>>
>Correction noted. I was testing this with my VCR, which turned out to be
>Y2K compliant. Until 2080 or so. Checked "cal 2000" and "cal 1944" and
>"cal 1972" in my unix shell account and they do match.

A quick way to find out which of the only 14 possible calenders a year
is, is to look at the "Perpetual Calender" that's in "The World Almanac
and Book of Facts". It also used to be in the phone book here, and
maybe still is in some of them.

Mark Zenier mzenier@eskimo.com mzenier@netcom.com Washington State resident

3861. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Jim <jbolinger@lintek.com>
Message-ID: <36701101.0@news.netwalk.com>
Source record: 123347
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Roy Lewallen wrote in message <366F2FC8.5B4CDC7A@teleport.com>...
>Just below the AM broadcast band, at 510-535 kHz, are air
>radionavigation beacons. In the U.S., most of the spectrum from 20 kHz
>up to the AM band is allocated to maritime mobile or aeronautical
>radionavigation. This is generally true of the rest of the world, too,
>except that Region 1 (which includes Europe) uses 148.5 to 255 or
>283.5 kHz for additional AM broadcasting.
>
>Roy Lewallen, W7EL
>
>WebMonkey wrote:
>>
>> coul someone clue me to the band under the am broadcast band.
>> freq range etc.
>> mostly cw right?
>> ham alloc or unlicensed low power?

The CW that he is hearing is not really CW. The NDBs (non directional beacon) transmitters identify with Morse code. It is amplitude modulated on top of the carrier. Occasionally you can turn an AM BCB radio down to the low end and hear the beacons if they are close by.

By the way, these things are scheduled to be phased out in another 5 or 10 years. Any chance of getting a ham band in this area?

Jim
N8EE
Engineer and Student Pilot

3862. WTB: VIBROPLEX IAMBIC DELUXE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <74pe6j$1rp$1@phobos.brunnet.net>
Source record: 123348

Anyone have one forsale?

Rick VE9HF

3863. Johnson programer 242 8600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <74n3tr$382$1@nnrp1.dejanews.com>
Source record: 123410

I WAT TO BUY PROGRAMER COMPLETE FOR JOHNSON 242 8600 TWO WAY RADIO.
I WAIT YOU OFFERT IN THIS E-MAIL
KATUZ@YAHOO.COM

ALBERT.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3864. Johnson programer 242 8600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <74n5d6$4jj$1@nnrp1.dejanews.com>
Source record: 123411

I NEED TO BUY PROGRAMMER, COMPLETE HARDWARE AND SOFTHWARE, FOR
JOHNSON 242 8600
I WAITING IN MY E-MAIL
KATUZ@YAHOO.COM

ALBERT.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3865. VX-1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981209190545.02242.00003312@ng19.aol.com>
Source record: 123412

In good shape. Some keys have worn lettering, but the rig works great. Bands have been restructured so that all air, fm, and cell can be scanned at the same time, Does rec. cell ! Manual, ac wall charger- Make offer !

3866. Re: Best VHF/UHF rig or combination of rigs??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: w6wlr@_REMOVE_THIS_SPAM_FILTER_flash.net
Message-ID: <366f1e69.1363033@news.flash.net>
Source record: 123413

On Wed, 09 Dec 1998 17:51:24 -0600, f117ab@ameritech.net wrote:

>I would like to get the collective opinion of the best contest VHF/UHF
>transceiver or transceivers combination.
>
>The criteria;
>
>1.) Must put out sufficient power to be competitive "barefoot" and be
>able to drive a highly competitive level amp.
>2.) Must have outstanding receivers and strong signal handling
>capability.
>3.) Must cover 2M, 70cM, 23cM.
>4.) Would be real neat to cover 2.3GHz and 6M too. (to make this really
>tough I could throw in 903. . .)
>
>I suspect this combination does not exist in a multiband transceiver but
>would like to get input for the creation of a VHF/UHF contest station
>from scratch.
>Please respond to the newsgroup so we can get debate and multiple
>opinions on the topic.
>
If you're REALLY intent on building a competetive contest station
(non-mobile), you have but one alternative: obtain a good HF
transceiver that has an outstanding receiver (low phase noise, good
strong-signal handling, noise blanker that WORKS, etc.), and use
transverters. Depending on HOW serious you are, you can use xvtrs
from (in order of performance, and $$$) MFJ, TEN-TEC, Down East
Microwave, or SSB. Other xvtrs are available (old stuff from Kenwood,
Yazoo, etc.), but since you're assembling a "killer" station, you
probably won't want to bother looking for these.

W. Hoffman, W6WLR

3867. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <74n78u$sjc@news.Hawaii.Edu>
Source record: 123414
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Henry Knouse <henry@wolfenet.com> wrote:
>Gareth Crispell <gareth@capecod.net> wrote:

>>Boy did I miss the banana boat on the 202 closeout :<< None to be
>>found around old Cape Cod. I have a very early one that is still
>>working, but was thinking about picking up a extra at that great
>>closeout price. Does anyone have the skinny on what the the Shackio
>>is bringing out as a replacement and when??????

>More CB radios? I talked to a RS dealer and he said that Radio Shack
>was getting out of the ham business. Not enough money I guess.

No he didn't. He knows full well that the 1999 catalog has more ham
gear (such as HF beam antennas) than ever before. Quit making up
coments, Henry.
Jeff KH6OO

3868. FS 6 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981209203241.21810.00000258@ng-fu1.aol.com>
Source record: 123415

For Sale -4-400 G.G.6 meter amplifier
600 watts output / 50 to70 watts drive
120 volt / 10 amp
Internal key
External Relay
$500.00 plus shipping / AC 78641

3869. Re: Kenwood TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: goldenpack@aol.com
Message-ID: <19981209205043.27711.00000238@ng-fb2.aol.com>
Source record: 123416

I owned the TS 870S for a few months and concur with the comments about interference from local stations etc...The DSP is not effective and sounds like" grandma" gargling with Listerene ! Also, lucky owners get the honor of dealing with Kenwood Service when things go bad...MJ

3870. Kenwood TS 130S Inquiry

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01be23e0$6db3d0e0$c758cccf@default>
Source record: 123417
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello,
I recently purchased a TS130S XCVR for which I am in need of some info.

1)Is there any way to adjust the analog dial to track with the digital
readout?

My analog dial readings vary from 7 to 12 Khz from the digital readout.
The difference
increases as I move up the band. However there is exactly a 10 Khz reading
between the
marks on the dial as indicated by the digital readout.The digital readout
seems to be accurate as I checked it using WWV and the calibrator as stated
in the manual.

2) Is this a normal condition for this radio?

3) Can the date of manufacture be determined by the serial number?

Any info is appreciated.
73 es TNX,
Glenn
KB5AYO

3871. FS - ICOM - IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: charles_burns@sunshine.net
Message-ID: <366f2afa.22636664@news.sunshine.net>
Source record: 123418

For Sale - ICOM - IC-761 - HF ALL BAND TRANSCEIVER
& GENERAL COVERAGE RECEIVER. $800.00 (U.S. $)
Used less than 100 hours since new. Has matching speaker

Contact Charles VE7FJZ

charles_burns@sunshine.net

3872. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Roy Lewallen <w7el@teleport.com>
Message-ID: <366F2FC8.5B4CDC7A@teleport.com>
Source record: 123419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Just below the AM broadcast band, at 510-535 kHz, are air radionavigation beacons. In the U.S., most of the spectrum from 20 kHz up to the AM band is allocated to maritime mobile or aeronautical radionavigation. This is generally true of the rest of the world, too, except that Region 1 (which includes Europe) uses 148.5 to 255 or 283.5 kHz for additional AM broadcasting.

Roy Lewallen, W7EL

WebMonkey wrote:
>
> coul someone clue me to the band under the am broadcast band.
> freq range etc.
> mostly cw right?
> ham alloc or unlicensed low power?
>
> thanks
> --
> A.C. Curtis
> KBï¿½WLF
>
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

3873. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_SPAM
Message-ID: <366f3082.6435384@news.sprint.ca>
Source record: 123420
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Wed, 09 Dec 1998 15:41:02 -0500,
<366EE05E.6CC7@arrl.org>,
"Ed Hare, W1RFI" <ehare@arrl.org>
a crit dans le message (Re: RADIO SHACKS NEW TALKIE ??)...

==========

>davez wrote:
>
>> >More CB radios? I talked to a RS dealer and he said that Radio Shack
>> >was getting out of the ham business. Not enough money I guess.
>
>> That's DEAD wrong, RadioShack is NOT getting out of the Ham Business. New 2
>> Meter Handie Talkie to appear after the first of the year !!!
>
>I have talked with a few of the head honchos at Radio Shack and they
>are, indeed, coming out with new ham models -- see them in the recently
>released 1999 Radio Shack catalog. Any rumors that they are getting out
>of the ham business are just plain wrong.

and yet they don't make any profits by selling ham rigs. they make
much profits from scanners and CBs.

M a s a t a k a N o d a, Montr al, Qu bec, Canada. N d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
tudient @ d'Universit McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

3874. '99 Radio Amateur Callbook CD-ROM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: mklein!@voicenet.com
Message-ID: <02Hb2.37$fk.100267@news3.voicenet.com>
Source record: 123421

http://www.callbooks.com

3875. ICOM 765 vs 761

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Mark Hall <markeh@erols.com>
Message-ID: <366FF544.EE77B606@erols.com>
Source record: 123422

Without ever seeing, much less operating an ICOM 765 side by side with
an ICOM 761, was wondering what the performance differences were.
Anybody care to elaborate on this?

'73

KI4Z

3876. Re: FREE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: ka8vdw@aol.com
Message-ID: <19981209232432.20345.00000283@ng138.aol.com>
Source record: 123423

I was wondering if you still had the radios left and what frequency range they are in?

3877. FS Hy Gain Explorer - VA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: lml <lml@mnsinc.com>
Message-ID: <01be23f5$1f154580$c668efce@lml>
Source record: 123424

For sale Hy Gain Explorer triband, 5 yrs. old., vy good condition $200.
The antenna is down and ready to pick-up in Alexandria, VA
(703) 768-1054
lml@mnsinc.com

3878. WTB: FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <366f479b.14888390@news.earthlink.net>
Source record: 123425

Hello All,

I am posting this for a friend.
He is looking to buy a Yaesu FT-920.
If you have one for sale, please E-mail me at:
mikrounit@earthlink.net

Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

3879. FT-847 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <366f47fc.14985752@news.earthlink.net>
Source record: 123426

Hello All,

I own a Yaesu FT-847, and love it!!!
I want to hook it up to the Internet.
I would like it to be a remote receiver via the Internet.
Like the one on RaLabs.
If anyone can help me with that, please E-mail me at:
mikrounit@earthlink.net
Any info is appreciative.
Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

3880. Alinco DJ-S11T Scan????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: tonycash@netzero.net
Message-ID: <74nfmk$d1q$1@nnrp1.dejanews.com>
Source record: 123427

Anybody out there found a way to make the Alinco DJ-S11T and DJ-S41T stop on a busy freq. and stay there until the signal goes away??? The way it is now it stops on a busy freq. and stays about 4 seconds then goes on scanning even though the freq. is still busy. Someone left me a message that there was something in the manual about it but I have looked the manual (not very big only a leaflet) over very carefully and there is NOTHING there. Sure would like to have SCAN and HOLD. Please Email direct. tonycash@netzero.net Thanks in advance 73 de Tony, KD4K

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3881. Re: Kenwood TS 130S Inquiry

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19981209235318.25361.00000228@ng10.aol.com>
Source record: 123428

>1)Is there any way to adjust the analog dial to track with the digital
>readout?

There is a milled(ridged) disk between the tuning knob and the display. Hold the knob to keep it from turning, and turn the milled disk. This will change the mechanical dial without changing the digital display

.>2) Is this a normal condition for this radio?

Well, I don't know, but on the TS-180, a nearly comtemporary rig, I have about 1-2 kc discrepancy from the bottom of a band to the top.

KMB

3882. TUBES SALE!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: erpi@junction.net
Message-ID: <74nkv2bpo2@news.junction.net>
Source record: 123429

Hi! I do have the tubes listed below for sale:

4x 4-400A(pull from working equip.) $40.00 each
1x 280(used) $25.00
2x 232(used,tested) $8.00 each
1x 33(pull) $3.00
1x UX-112(used) $20.00
1x UX226(used) $20.00
2x UX171A(used) $20.00 each
3x 8791(pull,tested) $100.00 each (datas available)
2x 6550(few hours used,tested,1ST & 1GT) $50.00/pair
2x 5881 N.I.B. $40.00/pair
2x 5881(used few hours only,tested) $25.00/pair
1x 2050A(new,Phillips,usa) $10.00
2x 2050A(pull,tested) $5.00/each
2x 8417 N.I.B $50.00/pair
1x 931A N.I.B RCA $20.00
3x 7360 N.I.B. GE usa $30.00 each
3x 6267 N.I.B GE $18.00 each
2x 6267(used,tested) $8.00 each
1x KT66 GEC n.i.b. $70.00
1x 272A Western Elect. NEW $60.00

All pulled tubes are from working equipment,unless mentionned
as new(NIB),if you are interested in some of them,
please email me for more informations.Amounts in U.S. funds.
Thank
S.Caron Revelstoke, B.C.

Net-Tamer V 1.11.2 - Test Drive

3883. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: kinkstrer88@aol.com
Message-ID: <36705703.1435790@news.usol.com>
Source record: 123430
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 10 Dec 1998 02:23:22 GMT, hugs@radiotelephone.net.PAS_DE_SPAM
(* Huggy *) wrote:

><<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>
>
> De Wed, 09 Dec 1998 15:41:02 -0500,
><366EE05E.6CC7@arrl.org>,
>"Ed Hare, W1RFI" <ehare@arrl.org>
>a ï¿½crit dans le message (Re: RADIO SHACKS NEW TALKIE ??)...
>
>====================
>
>>davez wrote:
>>
>>> >More CB radios? I talked to a RS dealer and he said that Radio Shack
>>> >was getting out of the ham business. Not enough money I guess.
>>
>>> That's DEAD wrong, RadioShack is NOT getting out of the Ham Business. New 2
>>> Meter Handie Talkie to appear after the first of the year !!!
>>
>>I have talked with a few of the head honchos at Radio Shack and they
>>are, indeed, coming out with new ham models -- see them in the recently
>>released 1999 Radio Shack catalog. Any rumors that they are getting out
>>of the ham business are just plain wrong.
>
>and yet they don't make any profits by selling ham rigs. they make
>much profits from scanners and CBs.

Ahhhh my little Masa now knows Tandy's corporate balance sheet and how
much money they make from each product line. I clap my hands for your
great knowledge.

3884. Re: Explorer & IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Mickey Baker <mbaker@nospam-sageresearch.net>
Message-ID: <74nmgrleq1@camel0.mindspring.com>
Source record: 123431

Would any of you be so kind as to describe your antenna system and how you believe it works in comparison to anything else you've used?

Thanks,

Mickey
N0MB

3885. FS: *TUBES**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: BBWolf <bigbadwolf1@earthlink.net>
Message-ID: <366F5A27.92DB0C28@earthlink.net>
Source record: 123432
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb

For sale or trade the following tubes:

PL-4-400A - Penta pull
4-125A Eimac pull
6156 (4) Amperex pull
872A (6) GE military pull
866A (2) Amperex pull
836 (3) EEI military NOS
1625 (4) Sylvania NOS

Would like to sell whole lot together

Make offer for to: bigbadwolf1@earthlink.net

Wanted 8950's, M2057, 6LQ6'S.

Thank You!

-ERIC

3886. Looking for infos about R-326 russian receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: grainone@caserta.peoples.it
Message-ID: <3670655a.1026877@news.interbusiness.it>
Source record: 123433
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanners,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi, Friends! I'm looking for any info and eventually schematics about
this R-326 russian receiver. Anybody can help me?

TNX for any answer

Vanni I8JJB, Caserta, Italy

vannir@usa.net

3887. Looking for infos about R-326 russian receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: grainone@caserta.peoples.it
Message-ID: <3671662a.1234952@news.interbusiness.it>
Source record: 123434
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanners,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi, Friends! I'm looking for any info and eventually schematics about
this R-326 russian receiver. Anybody can help me?

TNX for any answer

Vanni I8JJB, Caserta, Italy

vannir@usa.net

3888. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: kevin@websolid.net
Message-ID: <MPG.10d925465aef11e698968d@news.gnofn.org>
Source record: 123435
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Look for two new HTs (UHF and VHF) late this year or early next year.

Should be like the "mini HTs" that are popping up everywhere.

Doubt if they will be comparable to the 202 and 404.

Kevin

3889. DRAKE C-Line with C-4 Console for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <366F7517.84A@ix.netcom.com>
Source record: 123436
Cross-posted to: rec.amateur.radio.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a very nice C-Line.
* R4C Receiver, with Calibrator, no cw filters
* TX4C Transmitter full output
* MS-4 Speaker
* PS-4 Power supply
* And the rare C-4 Drake Station Console
All pieces are in very good condition, no modifications, all original.
They come with the original cables and original Manuals. $1000+shipping
73 Chris VE3NGW/W4 Florida

3890. Want Sommerkamp TS-200 DX schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Marek Niedoba <sp9bqj@ka.onet.pl>
Message-ID: <01be2395$a232f3a0$23f1cdc3@marek>
Source record: 123437

--
Vy 73 de Marek SP9BQJ

3891. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <366f8afc.1834829@news2.infinet.com>
Source record: 123438

On Wed, 09 Dec 1998 18:08:41 -0600, WebMonkey <usethelink@below.com>
wrote:

>coul someone clue me to the band under the am broadcast band.
>freq range etc.
>mostly cw right?
>ham alloc or unlicensed low power?
>
>thanks

In the US, there is an 'Experimenters' Band from 160-190 kHz. There
are power limit and antenna restrictions, but you do not have to have
a license for this band.

In other places, such as Europe, hams have access to a band at 135.7
to 137.8 kHz.

Mark

3892. WTB: -Anyone have a Kenwood 7950 for PARTS??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <74o443$iu4$1@ramp2.tir.com>
Source record: 123439
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Hi....
I have a TR-7950 that won't transmit (everything
else works fine). The problem is the PLL UNIT #x50-1900-10.
I verified this by borrowing that particular board, out of another
7950.
So.... I need to find myself another board with the above part
number.

===Anyone have a junker or parts 7950 out there ?????====

The board I need is the one on the bottom of the radio, at the back.
It's part # is PLL UNIT x50-1900-10.

I'd be willing to pay $30.00 for one of these boards in working condition.

email me if you can help....

Ron n8lmt@usa.net

3893. Warren Gregoire headset, any experience ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: park@cascade.kriss.re.kr
Message-ID: <74o5c2$dq9$1@usenet.kreonet.re.kr>
Source record: 123440

Hello folks,

I have recently seen on QST a headset model TR2000
from Warren Gregoire. The price is very reasonable
compared with the Heil stock most everybody uses.
Their web page also features foot switch.
If you have any experience with the TR2000,
please commnet on it. I am considering buying one.

Thanks !!

--

�� �� �� (Yongsup Park) | +82-42-868-5397(O), 5032(F)
Surface Analysis Group, KRISS | park@kriss.re.kr
P.O. Box 102, Yusong | http://www.surface.kriss.re.kr/~park/
Taejon, 305-600, KOREA | Amateur Radio: DS3GLW

3894. Maxtrac1.exe

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: beato@ibm.net
Message-ID: <366eaad1.8327457@news-s01.ny.us.ibm.net>
Source record: 123441

I am looking for the MAXTRAC1.EXE to use on Maxtrac Motorola
VHF radios.

Please email me at: beato@ibm.net

Thanks

Affonso PU1TAB

3895. FS: Kenwood TS-870S and TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <366FBF5A.7C219901@iolky.com>
Source record: 123442
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale, Kenwood TS-870S S/N: 90200062, this rig is 10 months old and the latest manufacturing run of the TS-870S's. This rig has the DRU-3 digital recording unit installed a $125 option, which allows you to record 4 different 14 second voice transmissions for calling CQ, sending

your exchange or whatever. This rig is in excellent shape and is a 10 both electrically and cosmetically. I have all original boxes, manuals and documents, hand mic, software, power cord, and software manual for PC control of rig. Price is $1750 shipping included, FedEx COD.

For Sale, Kenwood TS-570D(G) S/N: 90400289, this rig was a late production TS-570D that has been upgraded to the TS-570D(G) model through Kenwood Service Center East at Virginia Beach, VA. I also have installed a IRAD 400 Hz CW filter which does a very nice job, better than Kenwood filter, this filter was $100 new. This rig is a 9 cosmetically and a perfect 10 electrically and still under full warranty

for both the original rig and the upgrade, I have documentation for this. For this rig I have all the original boxes, manuals, receipts/documents RE: G upgrade done 4 weeks ago, hand mic, software for PC control, and power cord. Price is $1000 shipping included, FedEx COD.

Please contact me via email, I will be happy to meet you on the air to hear the rigs or talk with you on the telephone.

Thanks es 73,

--
David E. Shelton, RN
Amateur Radio Op/Stn, W4DES
w4des@iolky.com

Amateur Radio Transmitting Society of Louisville (ARTS)

3896. WTB: CSI 32+ community repeater tone panel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: ndrech@fast.net
Message-ID: <366fcaa0.734786@news.fast.net>
Source record: 123443

The Bucks-Lehigh UHF Repeater Association is in need of a CSI model 32+ community repeater tone panel (with or without the telephone interconnect board). If you have one no longer in use, please let me know. Thank you.

Contact: Norm - WA3KEY
E-mail: wa3key@fast.net
URL: www.wa3key.com

3897. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <74on54$d11$1@nnrp1.dejanews.com>
Source record: 123444

In article <74nfi5$76r$1@juliana.sprynet.com>,
"tvsjr" <tvsjr@sprynet.com> wrote:

> MAHA did an excellent job with their customer service- going over and above
> what many companies would have done.

Doesn't surprise me in the slightest...thanks for coming back and reporting
the truth about Maha's customer service attitude.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3898. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <74on7v$d24$1@nnrp1.dejanews.com>
Source record: 123445
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <366f3082.6435384@news.sprint.ca>,
hugs@radiotelephone.net.PAS_DE_SPAM wrote:

> and yet they don't make any profits by selling ham rigs. they make
> much profits from scanners and CBs.

You mean they sell Amateur Radio equipment at their cost?

- Clint Bradford

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3899. Re: C'est No&#65533;l !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_SPAM
Message-ID: <366fd1be.2158993@news.sprint.ca>
Source record: 123496
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Wed, 9 Dec 1998 23:18:31 +0100,
<74msllqjl1@platane.wanadoo.fr>,
"BRUNO CLAEYS" <Radio-DX-Center@wanadoo.fr>
a &#65533;crit dans le message (C'est No&#65533;l !)...

==========

>C'est No&#65533;l chez RADIO DX CENTER, consultez nos promo !
>http://perso.wanadoo.fr/radio-dx-center/promodumoment.htm

salut.
joyneux noel.

http://www.radiotelephone.net/amateur/

M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

3900. FS NCX3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be2443$cc584be0$6e69e3c7@vital.gate.net>
Source record: 123497
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Nice NCX3 Fs with matching power supply $150
photo at http://www.gate.net/~vital/NCX3.JPG
Thanks Port

3901. Re: Explorer & IC 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981210090933.01295.00000345@ng113.aol.com>
Source record: 123498

Have tried to reply to you, but your no-spam message precludes that
dogs

3902. Re: Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: John Timmers <john_timmers@mindlink.bc.ca>
Message-ID: <366FD755.91E4F45@mindlink.bc.ca>
Source record: 123499

Mickey Baker wrote:
>
> If so, which tuner and antenna combination are you using?
>
> Are there any web resources for mobile HF?
>
> Thanks for any help.
>
> Mickey
> N0MB

I found this homepage to have some helpful info, and links to others:

http://lonestar.texas.net/~wb4huc/mobilehf.htm

I've used a smartuner from SGC Http://www.sgcworld.com and a whip, and
I've used a screwdriver from High Sierra antennas. For simplicity, the
smartuner won hands down, but have made better contacts with the
screwdriver.
--
Regards:
By the way, this message may or may not contain binary data
and/or binary data by-products http://mindlink.bc.ca/john_timmers

3903. QST's on eBay, 4 hrs. left

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <19981210091833.08397.00000572@ng-cr1.aol.com>
Source record: 123500

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=46420474

Also click on "view seller's other auctions" for more issues.

3904. Equipment Price

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Joseph Mowery <jmowery@nswc.navy.mil>
Message-ID: <366FCC8C.DD41EAA5@nswc.navy.mil>
Source record: 123501

I would like to know a reasonable price on some equipment.
The equipment is as follows:

ICOM IC-751 HF Xcvr, 160m-10m, no filters, excel. condition.
ICOM AT-500 Auto Antenna Tuner, excel. condition
ICOM PS-30, power supply
ICOM SP-8, speaker
Misc equip. key pad, vert trap antenna needs work., coax switch,

Thanks,
Joe

3905. AR-22 Rotor and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: johnwilldo@aol.com
Message-ID: <19981210092952.18646.00000466@ng136.aol.com>
Source record: 123502

Refurbished and ready to go. This is the CD rotor that does not have the brake system and uses an impulse system to signal the control box of its movement. Good for a compact HF beam
or a uhf vhf antenna system.

$150.00 plus shipping.

John KC3OK
W 610 828-1071
H 215 379-8385

3906. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <366FE4CC.7059@rpi.edu>
Source record: 123503
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Fred McKenzie wrote:
>
> In article <744jgrjmt1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:
> > I have an AT&T 900 Mhz Cordless Phone model 9100 I
> > opened the inside metal box which encloses the RF TX/RX circuitry but I'm
> > not getting any signal reading on my scope or meters not from the antenna and
> > not from anywhere inside that mental box now how could this machine transmit
> > almost a block and emitting such a low signal that I can't even detect?
>
> LKOJ-
>
> I think the 9100 is the one I have. It is a digital phone, but NOT spread
> spectrum. I found that I could pick it up on a cheap counter that goes
> beyond 1000 MHz. As I recall, it has several frequency pairs that can be
> stepped-through.
>
> No doubt your attempts to detect the signal were with instruments having
> no useable response at 900 MHz. After counting the frequency, I attempted
> to receive it on a Tandy Pro-2006 scanner. I wasn't able to detect it. I
> suspect the modulation spectrum is so close to white noise as to sound
> like an open squelch on an empty channel. I was able to receive another
> analog phone, which used the same frequency pairs as the 9100.
>
> If you succeed at extending the range, you may run into similar problems
> found with the old 47 MHz analog phones. If you make it work at a greater
> distance, you increase the probability that another phone will be within
> its range. You may not be able to hear the other phone due to the digital
> coding, but the channel can be blocked. As population density increases,
> more channels might be blocked by other phones.
>
> 73, Fred, K4DII

Folks,

I've tried a similar experiment with my 9100 ATT phone. In my case, I
used the extended receive capability of my ICOM ICW32A HT to listen for
the signals. They do, in fact, sound like static when received on an FM
rig. By pressing the channel button on the 9100, the phone could be
made to jump up in frequency by some standard increment each time it was
pressed (it may have been 100 khz, I don't recall). I didn't take it to
the limit in order to find out how many channels were available.

Curt Breneman
KC2EBP

3907. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: ham.radio@its.best
Message-ID: <qMRb2.1965$Pc.737@news.cwix.com>
Source record: 123504
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <74m57m$71p$1@nnrp1.dejanews.com>, tlbryant@my-dejanews.com wrote:
>In article <rSlb2.84$Xj4.59874@news.rdc1.on.wave.home.com>,
> "Larry" <larya@home.com> wrote:
>> Some time ago, ten or so years ago, a fairly new amateur asked me much the
>> same question.
>> I answered him by suggesting that he put away his vhf radios and go back to
>> operation hf for a little while. The when he got back to hf for a few
>> months he could pull out his vhf radios but to put more emphasis on hf then
>> vhf.
>> In my opinion, you can learn more about the 'essance' of amateur radio on hf
>> than you can on vhf.
>> Larry ve3fxq
>
>Easier said than done. Many are limited as to what they can put up in regards
>to HF antennas. After listening for awhile, they'd probably be bored with HF
>anyway.
>
Try talking to someone instead of just listening. Your license allows you to
listen and talk.

3908. Re: antenna questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Lee Roe <leeroe@globalnet.co.uk>
Message-ID: <366FEB0A.CE1A0E88@globalnet.co.uk>
Source record: 123505

Matt,
the "shakey big stick" is no longer made, but this is no indication of its performance. The company was bought out, and the directors felt that CB antenna were not of the right ilk for the new company structure. However, in comparison to the A99, there is very little difference, the main attributes are listed below and are in relevance to the A99.

3 inches shorter
8 db gain
2 section
2000 w handling

hope this helps you Matt, for any further info please e-mail me direct.

Regards
Lee

3909. BN-4000 "N" Balun Hygain $50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Alan Caplan <alan.caplan@cwix.com>
Message-ID: <BORb2.1971$Pc.654@news.cwix.com>
Source record: 123506

I have a new BN-4000 N good from
1.6 to 54 MHz for dipole or beam specify.
Has been tested to 5 KW key down with not
problems. Potted and sells for $80 about price
varies orginial price was $99.00
Sell for $50 shipped Pirority Mail

Alan Caplan K4AVQ ex W0RIC
ex Sales Manager Amateur Radio Products Hy-gain 82-93.

612-431-5070 8am to 8 pm cst

3910. Re: FS: National NCX-5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: john roccaro <john.roccaro@unisys.com>
Message-ID: <366FEB78.3FB5040E@unisys.com>
Source record: 123507

Hi, I've always wanted one of these (my elmer had one). Can you describe it's condition in more detail? Scratches? Knobs and front panel have "normal wear"? etc. I'm assuming the unit works. TNX de KN3I John in PA.

KE4HOR wrote:

> For Sale: National NCX-5, with PS and manuals - good condition. $190 plus
> shipping.

3911. Re: Kenwood TS 130S Inquiry

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: tleonard@my-dejanews.com
Message-ID: <74orr8hdd1@nnrp1.dejanews.com>
Source record: 123508
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <01be23e0$6db3d0e0$c758cccf@default>,
"Glenn J. Torres" <radioman@communique.net> wrote:
> Hello,
> I recently purchased a TS130S XCVR for which I am in need of some info.
>
> 1)Is there any way to adjust the analog dial to track with the digital
> readout?
>
> My analog dial readings vary from 7 to 12 Khz from the digital readout.
> The difference
> increases as I move up the band. However there is exactly a 10 Khz reading
> between the
> marks on the dial as indicated by the digital readout.The digital readout
> seems to be accurate as I checked it using WWV and the calibrator as stated
> in the manual.
>
> 2) Is this a normal condition for this radio?
>
> 3) Can the date of manufacture be determined by the serial number?
>
> Any info is appreciated.
> 73 es TNX,
> Glenn
> KB5AYO
>
>

Get a copy of the service bulletin for the TS120 vfo drift mod. In there you
will find a procedure for adjusting the vfo error.

Tim AA6DQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3912. Re: Help choosing HF rig for out of band (aviation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <74osg1$i0s$1@nnrp1.dejanews.com>
Source record: 123509

In article <frederick.mckenzie-1-0912981824440001@k4dii.ksc.nasa.gov>,
frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie) wrote:
> In article <741n55$4r4$1@nnrp1.dejanews.com>, treynolds@my-dejanews.com wrote:
> > Taking an amateur transciever and modifying it for out of band operation is
> > illegal, even if you have a license to operate it.
>
> Tom-
>
> This is just not true in the United States. There are some cases where a
> Ham would make such a modification for Ham use. For example, you might
> modify an all-mode HF transceiver to cover a 4 MHz segment, in order to
> cover the full Six or Two meter band using a transverter.
>
> > Marine /
> > aircraft / etc, HF transcievers must be type accepted by the FCC for the
> > intended application.
>
> I believe this is the key to the law. In other words, it may not be the
> modifying that is illegal, it is the using of the modified equipment.
> That said, it is a less than perfect world. If you do the modifying, a
> lawyer might make a case against you for aiding and abetting the crime of
> using it.
>
> The cases where illegally modified radios get a lot of publicity
> frequently involve someone maliciously interfering with public safety
> services or other emergency communications. Because of the seriousness of
> doing this, you are taking a big chance using a modified radio to call for
> help. If you find yourself in a situation where you must, be sure the
> situation is so dire that you are willing to risk the consequences, in
> case they don't buy your "life or limb" emergency justification!
>
> I suppose a "bush pilot" wouldn't always be within range of a Cell Phone
> site. However, I don't understand why one would modify a Ham rig for
> illegal aircraft use, rather than using a legal aircraft radio for Ham
> use. Doesn't the FAA inspect all aircraft to be sure equipment is on the
> approved list?
>
> 73, Fred, K4DII
>

Fred,

You are absolutely correct. I should not have said that modifying a radio is illegal, but that using a modified, non-type accepted radio is illegal. And I agree with you, I don't know why most people modify the gear anyhow. I

have an FT-50 HT and contantly hear about all the mods that can be made to it, most all of which allow for illegal operation. I am waiting for a legal mod, making the darn thing transmit and receive on 220 MHz.

73s
Tom

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3913. ICOM IC-Q7 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <74ot09iim1@nnrp1.dejanews.com>
Source record: 123510

Can anyone tell me about power to this little radio?

I am using a DC adapter in the car from the cigar lighter. Is there any harm in powering up the radio as the car is turn on? In other words, can the IC Q7 be left in the ON state and apply power to have it come on without harming the radio? I know it can be done (I have left it on and unplugged the adapter and the radio comes on when it is plugged in again), but my IC706 book warns not to power-up in this manner, but to have the power applied first before turning on the radio or damage may result (anyone know why?).

Also, what is the maximum supply voltage the radio will tolorate? My adapter has 3, 4.5, 6, 9, 12 VDC available. Will an increase in supply voltage to 4.5 V increase power output of the transmitter, or just burn out the radio?

One final question (for now). When you remove the back cover, there are 2 tiny trim pots marked "V" and "U". What are these?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3914. FS: Bencher keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Dave <desneed@nac.net>
Message-ID: <RxSb2.66$CN.1007@nntp1.nac.net>
Source record: 123511

I have a Bencher Iambic keyer in near-mint condition (never got really good at it, so it sat on the shelf) for sale. All chrome plating.

Asking $65 and I will ship via USPS.

73, Dave, KF2DH

3915. Re: Yaesu FT-847 / Satellite full duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: hasan schiers <schiers@netins.net>
Message-ID: <74oupncrm1@ins8.netins.net>
Source record: 123512

>
>Is desense using mode J a common problem? Does the FT736 or FT726 suffer
from
>the same problem?
>
>Tim Leonard AA6DQ

Yes, Tim, it is a very common problem. It has little to do with the radios and nothing to do with the birds. We had to use mode J filters for Oscar 8 many years ago...in fact, I'm using the same one ...or at least was, until I moved and had to take the antennas down.

I have used the FT-726, 736 and now the 847...the mode j desense problem was the same on all of them, and also on everyone else's radios, no matter who the manufacturer was. It even existed on my high end kenwood hf rig with a transverter by microwave modules.

Make a Mode J filter if you intend to use Mode J...it's a rare circumstance where it is not required. 73

hasan schiers, N&#65533;AN
schiers@netins.net

3916. My response to all:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <74p4sg$q04$1@nnrp1.dejanews.com>
Source record: 123513

Im sick and tired of this list screw you all. Im not selling anything anymore, who are all of you to question me? So what if I fucked David Jackson. I really have no interest in what any of you have to comment about. I'm so angry at this list at this time. I cannot believe you pond scum are asking me for answers. Who the fuck are all of you?

robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3917. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: tlbryant@my-dejanews.com
Message-ID: <74p5u7$qv5$1@nnrp1.dejanews.com>
Source record: 123514
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <qMRb2.1965$Pc.737@news.cwix.com>,
ham.radio@its.best (Ham Radio) wrote:

> >Easier said than done. Many are limited as to what they can put up in regards
> >to HF antennas. After listening for awhile, they'd probably be bored with HF
> >anyway.
> >
> Try talking to someone instead of just listening. Your license allows you to
> listen and talk.

I don't talk to people who are boring.

--
Tom - N8ECW

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3918. Re: TS-870 vs FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19981210125208.10889.00000491@ng-cc1.aol.com>
Source record: 123515

Jon, How would you compare the 1000D to the 1000MP? John, K7JY.

3919. FS**Coax Relay,Tube tester,& paddle**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <2895-3670066C-11@newsd-134.iap.bryant.webtv.net>
Source record: 123516
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Coax relay.Looks like a DK60 and has the extra DPDT contacts.110v coil.In very good cond.$50.00 + shipping.

Tung Sol tube tester.In ex.cond.Has the Nuvistor adaptor and all the paper work and tube data.Looks like a small suitcase.$60.00 + shipping.

Ten Tec paddle.Model KR2.In very good cond.Does NOT have a built in keyer.$30.00 + shipping.

73's
Stan (530)241-0843

3920. FS: Heathkit Capacitor Checker IT-28

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <01be2468$9b0be7c0$71daa0d1@randyfis>
Source record: 123517

For Sale: Heathkit Capacitor checker, model IT-28 with a
W7FG manual. Missing one of the knife switch knobs, but
fully functional. No test leads. $30 shipped.
73
Randy N0SAH
fish@microlink.net

3921. ICO IC-706 mic audio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <74p77t$s4t$1@nnrp1.dejanews.com>
Source record: 123518

I got drastic one day and "went all the way" and have had good reports on audio since. I did my testing with some buddies on 2 Meters FM since they know best what my audio should sound like. The mic looks like a speaker mic without the speaker. After taking the big rubber disk out, the mic sounded better. The next step was to remove the metal disk to let more sound in - everyone said this sounded bad tonal wise, hollow, tin can, trash can.... Thinking about it I realized the mic looks like a speaker mic without the speaker. (Audio Out is available on the jack, where is the speaker anyway Icom) Then the light went on. If you look at any speaker mic you will see a tiny hole for the mic. Well I pulled the mic element out and figured, before I become drastic I'll get reports on the audio with the element out of the case; good reports from all, sounded like other FM rigs I use. I then got out the drill and the smallest drill bit I had and from the inside of the case drilled a hole. I put it all back together and reports were the same as when the element was out, good audio, natural sound. Some day I hope to find that thin black cloth that should go in front of the element to reduce dust and moisture and the light reflection from the element when you look at the mic. After I closed everything up, I had a thought (too late as usual). The element holder inside of the case has a slot down one side. What if the designer had intended the element to be put in the other way? What would it sound like if the front of the element faced the open space inside the case instead of being pushed against the front of the case with a rubber grommet stopping most of the sound? If any one wants to take the time to just open the mic and just turn the element over so the wires slide down the slot into the support first before drilling a hole, let me know the results. Also, one time when I opened the mic case, a small coiled spring fell out. I imagine it is for the PTT switch, which works just fine without the spring. I can't figure out how it goes back in. Any help?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3922. ICOM IC-706 POWER OUTPUT adjustment ????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <74p8bc$t34$1@nnrp1.dejanews.com>
Source record: 123519

I read on the Net that the IC-706 runs just fine at 15 Watts on 2 Meters. (Yes, the original 706) Looking in the back of the Owners manual I see that ICOM was very clear on where the adjustments for Output Power is for HF, 6 Meters and 2 Meters.

Has anyone played with these adjustments to see how far the power will go?

Why are they not at the MAX from the factory?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3923. Re: Equipment Price

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <74p6v9nqi1@news-1.news.gte.net>
Source record: 123520

Joseph Mowery wrote in message <366FCC8C.DD41EAA5@nswc.navy.mil>...
>I would like to know a reasonable price on some equipment.
>The equipment is as follows:
>
>ICOM IC-751 HF Xcvr, 160m-10m, no filters, excel. condition.
>ICOM AT-500 Auto Antenna Tuner, excel. condition
>ICOM PS-30, power supply
>ICOM SP-8, speaker
>Misc equip. key pad, vert trap antenna needs work., coax switch,
>
>Thanks,
>Joe
>

Go to www.dejanews.com and use their search engine to look for the model numbers as keywords. This will let you see the going prices as posted by others on the newsgroups. From viewing a number of posts you can easily determine the average prices.

73 de KF6KNB

3924. FS: Yaesu FT2500M 2M mobile (excellent condition)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: humv@thepentagon.com
Message-ID: <74p9hq$u6r$1@nnrp1.dejanews.com>
Source record: 123521

I have Yaesu FT2500M mobile in excellent shape for sale $200.00 you ship. I am asking 200 because it has extras. fts-17a Tone squelch (for squelch on RX as well as TX) FRC-6 Paging unit (can page people who have the squelch on the radio closed so they are not disturbed until they are paged) GENERAL INFO 31 CH 5,25,50 watts out orange backlit display backlit DTMF mike large Alphanumeric display RX from 140-174 heat sink instead of fan large buttons. unit measures 160x50x180MM (sorry for metric) front mounted mic jack mil spec 810 NO scratches or dings, excellent condition have box and manual Bill Any questions let me know.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3925. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <74pbc5$vt4$1@nnrp1.dejanews.com>
Source record: 123522
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <366FE4CC.7059@rpi.edu>,
brenec@rpi.edu wrote:
> Fred McKenzie wrote:
> >
> > In article <744jgrjmt1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:
> > > I have an AT&T 900 Mhz Cordless Phone model 9100 I
> > > opened the inside metal box which encloses the RF TX/RX circuitry but I'm
> > > not getting any signal reading on my scope or meters not from the antenna and
> > > not from anywhere inside that mental box now how could this machine transmit
> > > almost a block and emitting such a low signal that I can't even detect?
> >
> > LKOJ-
> >
> > I think the 9100 is the one I have. It is a digital phone, but NOT spread
> > spectrum. I found that I could pick it up on a cheap counter that goes
> > beyond 1000 MHz. As I recall, it has several frequency pairs that can be
> > stepped-through.
> >
> > No doubt your attempts to detect the signal were with instruments having
> > no useable response at 900 MHz. After counting the frequency, I attempted
> > to receive it on a Tandy Pro-2006 scanner. I wasn't able to detect it. I
> > suspect the modulation spectrum is so close to white noise as to sound
> > like an open squelch on an empty channel. I was able to receive another
> > analog phone, which used the same frequency pairs as the 9100.
> >
> > If you succeed at extending the range, you may run into similar problems
> > found with the old 47 MHz analog phones. If you make it work at a greater
> > distance, you increase the probability that another phone will be within
> > its range. You may not be able to hear the other phone due to the digital
> > coding, but the channel can be blocked. As population density increases,
> > more channels might be blocked by other phones.
> >
> > 73, Fred, K4DII
>
> Folks,
>
> I've tried a similar experiment with my 9100 ATT phone. In my case, I
> used the extended receive capability of my ICOM ICW32A HT to listen for
> the signals. They do, in fact, sound like static when received on an FM
> rig. By pressing the channel button on the 9100, the phone could be
> made to jump up in frequency by some standard increment each time it was
> pressed (it may have been 100 khz, I don't recall). I didn't take it to
> the limit in order to find out how many channels were available.

>
> Curt Breneman
> KC2EBP
>

I tried something similar with a 900 MHz analog phone from GE. In my case I was interested in ham radio possibilities, since it already transmits FM in the 900 MHz amateur radio band.

I found that the RF module was controlled by a serial interface to a microcontroller. I put a logic analyzer on the serial lines and figured out how to prevent it from changing channels (I think). The next step was to make my own microcontroller do the controlling. Due to several reasons (being lazy was one of them) I didn't get past that point.

73s
Tom

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3926. Kenwood BBS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: PD <paul.dumbacher@_nospam.msfc.nasa.gov>
Message-ID: <01be2478$752b4cc0$deba9e80@dumbapr.msfc.nasa.gov>
Source record: 123523

KW used to have a BBS for asking questions. Is it still active or has it
been replaced by something such as this NG.
Thanks for reading.
73 de KC4YOB
Paul
--
Please remove "_nospam" for replies.
Thank you

3927. FT-2400 losing memory

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: weiss@tds.net
Message-ID: <74p9nt$1af@news2.tds.net>
Source record: 123524

My 2M Yaesu FT-2400 is mounted in my mobile.

But every time I turn on the engine, the rig goes on, too, despite having been turned off, and all the memories get blasted away.

I replaced the battery probably a year ago and it seemed to be OK for a while, but I don't understand why starting my engine should trigger the FT-2400 to turn on and ditch memories.

It's plugged directly into the cigarette lighter socket.

Any ideas?

Thank!

Jeffrey Weiss N0IRR

3928. Kwd TS-570DG -- reviews/comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: "Ernest R. Stracener" <ih@execpc.com>
Message-ID: <74pb1j$nqd@newsops.execpc.com>
Source record: 123525

I'm looking for comments both good and bad re: the Kenwood TS-570DG.

Any information about the satisfaction or dissatisfaction you've
experienced with the radio would be greatly appreciated.

73-
Ernest, KG9NI

3929. All of you jerks better screw off.....Bunch of no life having idiots

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <74peb5$2p0$1@nnrp1.dejanews.com>
Source record: 123526

I am sick of you all talking crap. FUCK YOU ALL. Go fuck yourselves. I dont give a fuck what you think of me

robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3930. Re: ICOM IC-Q7 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: mzachary@my-dejanews.com
Message-ID: <74pfpt$426$1@nnrp1.dejanews.com>
Source record: 123527

In article <74ot09iim1@nnrp1.dejanews.com>,
llefczik@motown.lmco.com wrote:
> Can anyone tell me about power to this little radio?
>
> I am using a DC adapter in the car from the cigar lighter. Is there any harm
> in powering up the radio as the car is turn on? In other words, can the IC
> Q7 be left in the ON state and apply power to have it come on without harming
> the radio?

I wouldn't, I would plug the adapter in, have the car's electrical system stabilize(few seconds at least) and then turn it on. Some mobile radio's state, you can turn them on, and then cycle the power from the DC power cord. But unless it stated it in a manual, I wouldn't. The other thing is the adapter, with the different voltages available, it could just have resistors in side, so if you start your car and your voltage spikes up to, 20 volts, your adapter would maybe jump up to 6.6 volts or so. Or if you bump the selector, you could pop your radio. Either build or buy a decent, single voltage, regulator, w/transit protection. Or maybe a three "D" battery holder, with a cord going to the radio. Without the protection, if your cars electrical gets flaky, you could loose your radio.

> Also, what is the maximum supply voltage the radio will tolorate? My adapter
> has 3, 4.5, 6, 9, 12 VDC available. Will an increase in supply voltage to
> 4.5 V increase power output of the transmitter, or just burn out the radio?

I would guess burn out the radio, doesn't it normaly run on 2 AA's. The internal components are spec'd within a certain range, and usually pretty tight. I would guess anything over 3volts has got to be burnt in heat through a regulator. You might get a little more power from the finals, there again, I don't think it would be worth risking your radio. I hope this helps. 73's KF6ATH Zac...

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3931. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <36703FC2.104@imt.net>
Source record: 123528
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

> I have talked with a few of the head honchos at Radio Shack and they
> are, indeed, coming out with new ham models -- see them in the recently
> released 1999 Radio Shack catalog. Any rumors that they are getting out
> of the ham business are just plain wrong.
>
> 73,
> Ed Hare, W1RFI

Considering the quality of their recent products thats too bad.AB7RS

3932. Re: My response to all:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Robert.Piland@msfc.nasa.gov
Message-ID: <Robert.Piland-1012981508300001@128.158.161.100>
Source record: 123529

In article <74p4sg$q04$1@nnrp1.dejanews.com>, dcat4955@my-dejanews.com wrote:

> Im sick and tired of this list screw you all. Im not selling anything anymore,
> who are all of you to question me? So what if I fucked David Jackson. I
> really have no interest in what any of you have to comment about. I'm so
> angry at this list at this time. I cannot believe you pond scum are asking
> me for answers. Who the fuck are all of you?
>
> robert cruz
> ke4mcl
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Thanks Robert,
You are done, we are done

Robert
KE4TFL

3933. FS Kenwood Couplers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <36703B27.5C0D@netonecom.net>
Source record: 123530
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale SWC-1 and SWC-2 couplers in excellent condition. $45 each

3934. PRICE REDUCED -- Kenwood TR-2600A HT + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: martya@mail1.i1.net
Message-ID: <367051aa.10450905@news1.i1.net>
Source record: 123531

```
--------------------------------
PRICES REDUCED
--------------------------------

I have the following Amateur Equipment for sale...

Kenwood TR-2600A 2m Hand Held
Qty 2 BP-26 Battery Packs (less than 1 year old)
LH-3 Leather Case
ST-2 Drop-in Fast Charger and Base Power Supply

All equipment is in perfect working order and is nearly perfect in
appearance.

Price: $100.00 Check or Money Order
$ 75.00 Western Union cash transfer

Price includes UPS ground shipping to the 48 states.

You can see a pic and get more info at:

http://home.i1.net/~martya/for_sale.html

Please contact me via E-Mail as I do not read the groups very often.

C.M. (Marty) Albert - KC6UFM
martya@mail1.i1.net
```

3935. Re: ICOM IC-706 POWER OUTPUT adjustment ????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <367051BC.1DD9@onramp.net>
Source record: 123532

llefczik@motown.lmco.com wrote:
>
> I read on the Net that the IC-706 runs just fine at 15 Watts on 2 Meters.
> (Yes, the original 706) Looking in the back of the Owners manual I see that
> ICOM was very clear on where the adjustments for Output Power is for HF, 6
> Meters and 2 Meters.
>
> Has anyone played with these adjustments to see how far the power will go?
>
> Why are they not at the MAX from the factory?
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Why don't you run your car wide open all the time?? If the speed limit
is the problem then run in a lower gear to get max rpm's. Same principle
on the radios, they last longer when not stressed.
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

3936. Re: ICOM IC-Q7 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Neil Gould <neilgould@ti.com>
Message-ID: <36705A95.4654418E@ti.com>
Source record: 123533

My IC-Q7A does not have nor allow for an external power plug. The only
plug is for a speaker/mic or cloning cable connection. I don't think
it would be good to plug a power cord into this socket.

mzachary@my-dejanews.com wrote:
>
> In article <74ot09iim1@nnrp1.dejanews.com>,
> llefczik@motown.lmco.com wrote:
> > Can anyone tell me about power to this little radio?
> >
> > I am using a DC adapter in the car from the cigar lighter. Is there any harm
> > in powering up the radio as the car is turn on? In other words, can the IC
> > Q7 be left in the ON state and apply power to have it come on without harming
> > the radio?
>

****
Neil Gould
NE5IL

3937. Re: PRICE REDUCED -- Kenwood TR-2600A HT + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <36705F82.17E382@xmission.com>
Source record: 123534

Marty
Send it to me cod for 100 dollars i'll buy it ... my call is k7ztm and i
can be reached at 801 825 6731..... 73 pete k7ztm

Marty Albert wrote:

> --------------------------------
> PRICES REDUCED
> --------------------------------
>
> I have the following Amateur Equipment for sale...
>
> Kenwood TR-2600A 2m Hand Held
> Qty 2 BP-26 Battery Packs (less than 1 year old)
> LH-3 Leather Case
> ST-2 Drop-in Fast Charger and Base Power Supply
>
> All equipment is in perfect working order and is nearly perfect in
> appearance.
>
> Price: $100.00 Check or Money Order
> $ 75.00 Western Union cash transfer
>
> Price includes UPS ground shipping to the 48 states.
>
> You can see a pic and get more info at:
>
> http://home.i1.net/~martya/for_sale.html
>
> Please contact me via E-Mail as I do not read the groups very often.
>
> C.M. (Marty) Albert - KC6UFM
> martya@mail1.i1.net

3938. Re: All of you jerks better screw off.....Bunch of no life having idiots

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Neal Cassady <neal.cassady@usa.net>
Message-ID: <MnZb2.279$VU1.1442@newsfeed.slurp.net>
Source record: 123535

Okay....thanks for the on-the-hour updates.

dcat4955@my-dejanews.com wrote in message
<74peb5$2p0$1@nnrp1.dejanews.com>...
>I am sick of you all talking crap. FUCK YOU ALL. Go fuck yourselves. I dont
>give a fuck what you think of me
>
> robert cruz
> ke4mcl
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3939. Re: AR-22 Rotor and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Troshcel Wemchind <flobos@exmonto.net>
Message-ID: <74psfg$79f$1@news3.mr.net>
Source record: 123536

Is this a joke posting? These typically go for $35 to $50 and are ,at best, useless. I had two, which were typical of the 6 or so I've seen in operation. Drift in the wind, never know where they are really pointing, sluggish, etc. An Alliance HD73 is far, far superior and sells for about $100 or so used. HF beam on a 22? Never, and they say so in the book. Throw this thing in your thrash can and save others the grief it will surely give them.

JohnWillDo wrote in message <19981210092952.18646.00000466@ng136.aol.com>...
>Refurbished and ready to go. This is the CD rotor that does not have the brake
>system and uses an impulse system to signal the control box of its movement.
>Good for a compact HF beam
>or a uhf vhf antenna system.
>
>$150.00 plus shipping.
>
>John KC3OK
>W 610 828-1071
>H 215 379-8385

3940. FS:***TUBES***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: BBWolf <bigbadwolf1@earthlink.net>
Message-ID: <367075C1.F786BBEA@earthlink.net>
Source record: 123537
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb

For sale or trade the following tubes:

PL-4-400A - Penta pull
4-125A Eimac pull
6156 (4) Amperex pull
872A (6) GE military pull
866A (2) Amperex pull
836 (3) EEI military NOS
1625 (4) Sylvania NOS

Would like to sell whole lot together

Make offer for to: bigbadwolf1@earthlink.net

Wanted 8950's, M2057, 6LQ6'S.

Thank You!

-ERIC

3941. FS: MFJ 986 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: ernest pollard <ernest.pollard@snet.net>
Message-ID: <36709C8E.79D08C82@snet.net>
Source record: 123538
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a MFJ 986 3 KW differential T tuner for sale. Its less than 6 months old and in excellent shape. Have the shipping box and manual. Asking 190 shipped.

Ernie WA1IWD

3942. 6 Meter Repeater Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Dan Cui <dcui@nh.ultranet.com>
Message-ID: <74puh9$74a$1@strato.ultra.net>
Source record: 123539

Looking for a 6 meter repeater. Send info to:
dcui@nh.ultranet.com

3943. WTB: Kenwood TS-820S Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <74puvl$1f4@sjx-ixn10.ix.netcom.com>
Source record: 123540

I need a service manual for the 820S. Please advise your price at:
rlong3@ix.netcom.com

Thx

Roy

3944. Kenwood TM-V7A packet cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Wayland Adams <phantomx@integrityonline5.com>
Message-ID: <36709e71.0@205.238.18.7>
Source record: 123541

I have a Kenwood TM-V7A moble rig. Does any body have a wiring diagram for packet operation with the KPC-3 TNC by kantronics. Please respond to my Email thanks
73's
Brian
KD7BJF

3945. WTB: Icom TT hand mic HM-23 for IC-28A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Brett <bduane@primenet.com>
Message-ID: <3670A440.EDA652@primenet.com>
Source record: 123542

My hand mike was stolen, and I'd like to find a replacement.

Does anybody have one, or some idea where to find one?

Brett KA7CGB

3946. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <74oikl$bk3$1@fnord.systemsoft.com>
Source record: 123543
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I heard it's supposed to be three HTs. A VHF, UHF, and a
dualbander.

If you're on good terms with the manager, when the store is
empty (at Christmas time? RIGHT!) have him start 'browsing'
the stock numbers on the computers. They gotta be in there
WELL BEFORE any store has one to sell.

Mike Yetsko
N1DVJ

Kevin wrote in message ...
>Look for two new HTs (UHF and VHF) late this year or early next year.
>
>Should be like the "mini HTs" that are popping up everywhere.
>
>Doubt if they will be comparable to the 202 and 404.
>
>Kevin

3947. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: bb840@scn.org
Message-ID: <F3rLyo.1IJ@scn.org>
Source record: 123544

In a previous article, usethelink@below.com (WebMonkey) says:

>coul someone clue me to the band under the am broadcast band.
>freq range etc.
>mostly cw right?
>ham alloc or unlicensed low power?
>

It's known as long wave (generally 150 - 500 KHz on most receivers).
It's used in Europe as a broadcast band. Some people on the east coast
pick it up. Other stuff is there also, but I don't know what.
--
A.D. 1999 - The LAST year of the 1900's.
A.D. 2000 - The LAST year of the 20th Century.
Jim Aeschliman bb840@scn.org
Black Diamond, Washington W7WJM

3948. Knight ocean hopper WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-10 00:00:00 UTC
From: Rich McCabe <rmccabe@dwx.com>
Message-ID: <36708fe8.0@207.206.192.3>
Source record: 123545

would like to buy a Knight ocean hopper that is complete as a gift for an
old friend...

Thanks and 73,

RIch McCabe
KD0ZV

3949. FS****DowKey type coax relay****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <4213-36718EC9-41@newsd-133.iap.bryant.webtv.net>
Source record: 123247
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Ex.cond.coax relay.Looks just like a DowKey DK60.Has the extra DPDT
contacts and is 110vac operated.Price is $50.00 + shipping.

73's
Stan

3950. Re: Is Alinco going under, true?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <74s6g0eqj1@nnrp1.dejanews.com>
Source record: 123248

In article <19981211124824.00798.00000700@ng-cd1.aol.com>,
folaughlin@aol.com (FOlaughlin) wrote:
> I've had 4 people tell me that Alinco is going out of business. Others tell
> me this is nonsense. Does anyone know if this is true? I found it hard to
> believe,as they seem to sell alot of equipment.
>
> Frank WQ1O
>
They might have confused Alinco with the other "A" radio maker, Azden.

Brian/N0imd

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3951. FS****Tung-Sol tube tester****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <4215-36718D1A-20@newsd-133.iap.bryant.webtv.net>
Source record: 123249
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Mint cond.Tung Sol tube tester.Is housed in a small suitcase size case with handle.Has all paper work and tube chart.Also has the Nuvistor adaptor.$60.00 + shipping.

73's
Stan (530)241-0843

3952. Wanted: HF mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <36719aae.12330850@news.earthlink.net>
Source record: 123250

Hello All,

I am looking for an HF mobile antenna.
It MUST include 20 meters.
If you have one to get rig of, please E-mail me at:
mikrounit@earthlink.net

Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

3953. FS RF Analyzer Wiltron 6407

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: paul@pachena.ca
Message-ID: <74sba4iqp1@nnrp1.dejanews.com>
Source record: 123251
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

I have for sale a Wiltron RF Network Analyzer with SWR and RF detector probes, manuals and maintenance history. 1MHz - 1 GHz. Good Condition. Recently calibrated. Open to reasonable offers or will trade for Spectrum Analyzer.

Thanks
Paul

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3954. Kenwood TS 570D TX MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: wl905@webtv.net
Message-ID: <27578-3671992B-25@newsd-222.iap.bryant.webtv.net>
Source record: 123252

Is there a mod to open the TX on TS570D
so it will TX where it recieves.

3955. Motorola Spirit SU42 and SV52 For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36719F29.4261@ix.netcom.com>
Source record: 123253
Cross-posted to: rec.radio.swap,alt.radio.family,rec.radio.amateur.equipment

I have two of each. VHF and UHF. These are 2ch the 42 is 4 watts and the 52 is 5 watts. These are beautiful radios like new with dependable communication for longer distances. They are loaded with features and the price is right. $175 each. They are just like the GP68 in design. Come with instruction book. Thanks Chris VE3NGW/W4 Florida

3956. PRC 77 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <74s63k$gf3$1@news.eclipse.net>
Source record: 123254
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
Have some PRC 77 lithium batteries
NOS exp 11/95
$6 each 2for $10
Doug
```

3957. NOTE : SANGEAN

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: "H.R.E." <hamradio@wizzards.net>
Message-ID: <36719FAB.6BCB@wizzards.net>
Source record: 123255
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Hello,
The H.R.E. Web page is a Very Good Site to add to your bookmarks, Lots
of good info to See... Check it out...
http://www.wizzards.net/hamradio

==========
Ham Radio Equipment/ HRE... Grants Pass, Oregon...
* NOTE * TO BEWARE !!! *
* H.R.E. HAS RECEIVED VERY BAD SERVICE FROM "SANGEAN AMERICA"
* LOCATED IN > EL MONTE, CALIF.
* WE WILL NO LONGER SELL THEIR SHORT-WAVE RADIO PRODUCTS...

==========

3958. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <3671A5CA.6C87@iglou.com>
Source record: 123256
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Who has the room for 520 foot dipoles?......

Any chance of getting a ham band in this area?
>
> Jim
> N8EE
> Engineer and Student Pilot

3959. Motorola Talkabout Distance DPS UHF Handhelds for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3671A42D.3949@ix.netcom.com>
Source record: 123257
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.radio.family

I have four Talkabout Distance DPS for sale. They are just like new with chargers. These have 10 Channels and 38 PL tones. Come complete with manual, antennas, and chargers. Range is up to 5 miles in clear unobstructed conditions. Very nice audio. $130 each

3960. Motorola Talkabout Distance DPS UHF Handhelds for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3671A450.4B3C@ix.netcom.com>
Source record: 123258
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.radio.family

I have four Talkabout Distance DPS for sale. They are just like new with chargers. These have 10 Channels and 38 PL tones. Come complete with manual, antennas, and batteries and chargers. Range is up to 5 miles in clear unobstructed conditions. Very nice audio. $130 each

3961. FS KAM+ ver 8.0

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be255c$20a73300$6e69e3c7@vital.gate.net>
Source record: 123259
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

FS KAM+ Ver 8.0 in box with manuals and cables .$175
Thanks Port

3962. FS Shure 444D/Eico 710/Heath HD1250/

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be255d$447a3b00$6e69e3c7@vital.gate.net>
Source record: 123260
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Nice Black Shure 444D in very good cond. $60
Eico 710 grid dip meter with manual,box and coils $45
Heath HD-1250 grid dip meter with box manual and coils $45
Thanks Port

3963. Re: Is Alinco going under, true?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <74sa9bkqv1@news.xmission.com>
Source record: 123261

They might have been confused with Azden. Azden didn't go out of business,
they stopped selling the the U.S.

FOlaughlin wrote in message
<19981211124824.00798.00000700@ng-cd1.aol.com>...
> I've had 4 people tell me that Alinco is going out of business. Others
tell
>me this is nonsense. Does anyone know if this is true? I found it hard to
>believe,as they seem to sell alot of equipment.
>
>Frank WQ1O

3964. Re: Is Alinco going under, true?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981211183825.21583.00004441@ng122.aol.com>
Source record: 123262

Azden is the one that went out of the Amateur business. Alinco is alive & well & is already saying they'll have some new stuff out for dayton this spring.

3965. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3671B00B.3184438E@together.net>
Source record: 123263
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Well several responses have been offered... but I'd like to add a
historic note:

500KHZ used to be the international maritime distress frequency, many a
ship sent out a CW SOS on 500KHZ (Hasn't everybody seen "Titanic";). I
had the priviledge of spending many hours "guarding" the 500KHZ distress
frequency during my time in the U.S. Coast Guard, as well as being the
operator who responded to several SOS's (an event which will definately
get your heart racing). The frequencies slightly above and below were
used to pass commercial traffic as well as come freq's that were used to
broadcast maritime weather and other warnings. Alas, this was all CW and
these frequencies have been abandoned for that use (I don't know what
the official FCC/International use for 500KHZ is these days)....

Those were the days when ship to shore communications were the perview
of professionals... (boy could some of those guys pound a key!)... now
all you need is a celluar phone....

--Tom
KB1CGA

WebMonkey wrote:

> coul someone clue me to the band under the am broadcast band.
> freq range etc.
> mostly cw right?
> ham alloc or unlicensed low power?
>
> thanks
> --
> A.C. Curtis
> KBï¿½WLF
>
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

3966. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: tony4@norfolk.infi.net
Message-ID: <74sbek$20f$1@nw001t.infi.net>
Source record: 123264
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

>> >For those of you considering a portable short-wave radio, Radio Shack is
>> >having a sale right now!...

>> I bought one yesterday. In addition to the low sale price, I got another
10%
>> off by sighning up for a Radio Shack credit card - 90 days same as cash on
>> purchases over $100.00. So the DX-398 cost me $180.00.
>>
>> I am really impressed with it so far. I have not compared it side-by-side
>> with my R71A but then again I plan to use the differently anyway.
>>
>> Thanks for the tip about the sale Bill.
>
>I bought one, turned it on, and tried to listen to CW. (I don't like
>sideband so much), in the ham bands. I was very disappointed. Even with the
>USB/LSB, CW didn't come thru like it should. Too "muffled". Even though
>catalog touts rig as "CW". May be nice radio otherwise, but for $200 didn't
>fit my needs. I'll keep looking...
>Vic

Sorry your radio didn't perform to your needs Vic. Mine works fine on CW as
well as AM, FM & SSB. I have copied QSOs on the 40 & 20 meter CW bands with
no trouble. I get a clear sharp CW note. I have tried it with battery power
and an AC adapter (not the recommended on but one I have with much more
current capacity than required).

Tony...

3967. FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <3671b176.9758602@news.earthlink.net>
Source record: 123265
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Are there mods for this radio for out of band Tx and if so where can
I find the information Need MARS/CAP mods if possible.

James

3968. Re: Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: N1QWA@webtv.net
Message-ID: <22658-3671ACB4-61@newsd-112.bryant.webtv.net>
Source record: 123266

Forget about using a tuner, get a BB3 Screw-
Driver antenna.Be resonant every where and
be heard every where!
Barry/N1QWA

3969. test of system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Ken/Darla Henely <dhenely@willowtree.com>
Message-ID: <3671B5C7.2F2E@willowtree.com>
Source record: 123267

```
hello to myself
```

3970. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <3671B3D7.9A3549A9@nbnet.nb.ca>
Source record: 123268
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

try the following web site.

www.arrl.org/announce/lf-pet.pdf

7 3
Reed

WebMonkey wrote:

> coul someone clue me to the band under the am broadcast band.
> freq range etc.
> mostly cw right?
> ham alloc or unlicensed low power?
>
> thanks
> --
> A.C. Curtis
> KBï¿½WLF
>
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

3971. Motorola Spirit SU42 and SV52 For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3671BA41.5CF0@ix.netcom.com>
Source record: 123269
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two of each. VHF and UHF. These are 2ch the 42 is 4 watts and the 52 is 5 watts. These are beautiful radios like new with dependable communication for longer distances. They are loaded with features and the price is right. $175 each. They are just like the GP68 in design. Come with instruction book. Thanks Chris VE3NGW/W4 Florida

3972. FS: Complete Yaesu FT-102 line - for the last time!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <74sc3g$4qp$1@oak.prod.itd.earthlink.net>
Source record: 123270

I have an attractive trade on the table for this gear, but would really like to do
a straight sale. If you are interested, call soon or it's gone.

This is a spare station that I just don't have room for anymore. I'm asking $950 for everything.

This is a complete FT-102 line (link to photo:
http://home.sprintmail.com/~sentek/Ft102comp.jpg).
Everything is in top notch working condition and the transceiver has just been aligned and the relays were replaced.

FT-102 includes these filters:

1. Wide CW filter by International Radio (1203.1, 500Hz)
2. Narrow Yaesu CW filter (XF-455CN)
3. Narrow SSB filter by Yaesu (XF8.2HSN)
4. Standard Yaesu SSB filter (XF-8.2HS)
5. AM Filter (XF-8.2GA)

The I.F. board contains one modification, the CW Filter Switching Mod by W1OT from FT Newsletter, July/Aug 1985. Includes FM board.

FV-102VM is the Digital Memory VFO for the FT-102. This VFO includes 12 memories, multiple tuning rates, scanning controlled by buttons on the microphone.

SP-102P matching speaker includes the phone patch.

FC-102 Heavy Duty Antenna Tuner: This tuner handles 1.2KW in
a band-switched Pi network configuration. Includes an in-line wattmeter with ranges of 20, 200, 1200 watts full scale, SWR meter (separate meter), and the FAS-1-4R
Remote Antenna Selector. The FAS-1-4R is a coax switch that can be mounted inside the cabinet or right at the antenna location. It allows selection of four antennas from the front panel of the tuner (requires control cable). The tuner includes an extra antenna input which is useful for connecting a dummy load and is selectable from the front panel. You can connect a separate rig
to another connector and switch the antenna tuner to that rig via the front panel.

MH-1 Microphone: This is a hand-held mike which includes buttons to control scanning when the FV-102VM Digital VFO is in use.

Manuals for all of the above are included. This rig is very clean and in top-notch operating condition. The front panels of all units are very good

to mint condition (some wear on the top and side sharp edges). The metal
tops and bottoms of the cabinets are in average condition with a few
scratches
but no dents or dings (the previous owner apparently didn't baby his gear as
I
do).

Buyer to pay shipping and I will do it properly. Will deliver up to 300
miles or so, or
meet you halfway.

K8AC near Raleigh, North Carolina

3973. Re: Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <74sg0f$nc3$1@juliana.sprynet.com>
Source record: 123271

Of course an SGC SG-231 tuner with their 7foot 0-60mhz antenna is excellent.

Will tune anything 0-60mhz to 1.5:1 SWR- PERFECT for the 706...

Terry

Sachsarch wrote in message <19981211194259.26817.00001130@ng94.aol.com>...
>High Sierra HS1500 a best bet.
>dogs

3974. Drake C-4 Station Console for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3671C552.50D9@ix.netcom.com>
Source record: 123272
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a beautiful and rare C-4 station console. With original manual.
$500+shipping 73 Chris VE3NGW/W4 Florida

3975. DRAKE C-Line For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3671C62A.430E@ix.netcom.com>
Source record: 123273
Cross-posted to: rec.amateur.radio.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a very nice C-Line.
* R4C Receiver, with Calibrator, no cw filters
* TX4C Transmitter full output
* MS-4 Speaker
* PS-4 Power supply
All pieces are in very good condition, no modifications, all original.
They come with the original cables and original Manuals. $500+shipping
73 Chris VE3NGW/W4 Florida

3976. DRAKE C-Line For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3671C662.396F@ix.netcom.com>
Source record: 123274
Cross-posted to: rec.amateur.radio.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a very nice C-Line.
* R4C Receiver, with Calibrator, no cw filters
* TX4C Transmitter full output
* MS-4 Speaker
* PS-4 Power supply
* Drake desk mic 7075
All pieces are in very good condition, no modifications, all original.
They come with the original cables and original Manuals. $500+shipping
73 Chris VE3NGW/W4 Florida

3977. FS: Yaesu MD-100 desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <36716A61.A9FFB2C7@ix.netcom.com>
Source record: 123275
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale: Yaesu MD-100A8X desk mic, nice, clean condition. $95. If interested, E-mailto:na1a@ix.netcom.com or call (310) 649-2226.
Happy Holidays,
Duke

3978. FA: Alinco S41T extended tx/rx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <3671DE63.4C8A@sgi.net>
Source record: 123276

For Auction
(1) alinco S41T modified extended TX/RX 420-480 Mhz 20ch
mini HT

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=48736263

Frank N3OBL
fsmoyer@sgi.net

3979. WTB 220 Mobile Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Les Kalmus <w2lk@earthlink.net>
Message-ID: <3671E208.EF0866DD@earthlink.net>
Source record: 123277

I am looking for 1 or 2 working 220 mobile radios, preferably in the 25
- 35 watt range.

Please contact me at w2lk@earthlink.net or 212-496-6963.

73, Les W2LK

3980. Re: AR-22 Rotor and Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Bob <birdkeeper@erols.com>
Message-ID: <3671ED03.3339@erols.com>
Source record: 123278

JohnWillDo wrote:
>
> Refurbished and ready to go. This is the CD rotor that does not have the brake
> system and uses an impulse system to signal the control box of its movement.
> Good for a compact HF beam
> or a uhf vhf antenna system.
>
> $150.00 plus shipping.
>
> John KC3OK
> W 610 828-1071
> H 215 379-8385

This has to be a Joke.....

3981. Re: FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <74sr1kskh1@news-1.news.gte.net>
Source record: 123279
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Search www.dejanews.com for keywords "920 mod"

This topic has been discussed in depth on this newsgroup in the past.

73 de KF6KNB

James A. Pratt Jr. wrote in message <3671b176.9758602@news.earthlink.net>...
>Are there mods for this radio for out of band Tx and if so where can
>I find the information Need MARS/CAP mods if possible.
>
>
>James
>

3982. Re: fuck all of you piece of shit hams.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <3671F6BC.C73FEC24@erols.com>
Source record: 123280

Well I suppose you are as was claimed!

Labtech1 wrote:

> >Subject: fuck all of you piece of shit hams.....
> >From: dcat4955@my-dejanews.com
> >Date: 12/10/98 7:14 PM EST
> >Message-id: <74po5gbju1@nnrp1.dejanews.com>
> >
> >fuck you all.so what if i scammed people on this list.i really donr give
> >a shit so stop fucking bothering me.
> >
> > robert cruz
> > ke4mcl
> >
>
> labtech1@nospam.aol.com

3983. ollins 312B5RE/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Dale Jones <daleojones@integrityol.com>
Message-ID: <01be2585$c2c94140$3c8cbfce@default>
Source record: 123281

Name is Dale, My QTH is Rochester, WA. I have a Collins 312B5 RE in
excellent shape, I would like to trade it for a ICOM 706 MK11. The 706
must be in
excellent condition and not scratched up. I can be reached at
1-360-273-7975
any time. juno address is aa7xx@juno.com EMail
dalwand@integrityol.com

Thanks Dale AA7XX

3984. Re: Help with Kenwood TM-241A Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <36720455.72CA@onramp.net>
Source record: 123282

JNG2000 wrote:
>
> Her is the problem. I was sent 3 different oppions on this mod and could use
> some aditional imput from you. 1 person said "just clip the green wire". One
> said cut the green wire and install a diode (and told me what and where). The
> last person said that my radio was not modifable past 151 mzh? Any ideas on
> what to do. Thanks
>
> Jeff
> JNG2000@AOL.COM

I refuse to answer again....
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

3985. DJ190T TX MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: K6ME <k6me@thegrid.net>
Message-ID: <fUBc2.2274$bn5.11736@alfalfa.thegrid.net>
Source record: 123283

Anyone know where I can get info onTransmit mods for the Alinco DJ190T ?

Thanks: Terry >k6me@thegrid.net<

3986. fuck all of you piece of shit hams.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: dcat4955@my-dejanews.com
Message-ID: <74po5gbju1@nnrp1.dejanews.com>
Source record: 123349

fuck you all.so what if i scammed people on this list.i really donr give
a shit so stop fucking bothering me.

robert cruz
ke4mcl

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3987. WTB: MOTOROLA UHF VISAR FOR 440 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: pm1072@aol.com
Message-ID: <19981210193346.28568.00000786@ng36.aol.com>
Source record: 123350

Hi,

Looking to purchase a pre-owned Motorola UHF VISAR portable that's in good to excellent condition. Unit must tx/rx in the 440 MHz ham bands. No need for a charger...just looking for radio, antenna, and battery.

Would need to have the radio programmed to my specs by the seller.

If anyone happens to have one that they would like to part with at a reasonable price (since no charger needed), please email:

pm1072@aol.com

3988. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Dana@Source.Net
Message-ID: <74prqvekh1@nnrp1.dejanews.com>
Source record: 123351
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <frederick.mckenzie-1-09129814495200001@k4dii.ksc.nasa.gov>,
frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie) wrote:
> In article <744jgrjmt1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:
> > I have an AT&T 900 Mhz Cordless Phone model 9100 I
> > opened the inside metal box which encloses the RF TX/RX circuitry but I'm
> > not getting any signal reading on my scope or meters not from the antenna
and
> > not from anywhere inside that mental box now how could this machine transmit
> > almost a block and emitting such a low signal that I can't even detect?
>
> LKOJ-
>
> I think the 9100 is the one I have. It is a digital phone, but NOT spread
> spectrum. I found that I could pick it up on a cheap counter that goes
> beyond 1000 MHz. As I recall, it has several frequency pairs that can be
> stepped-through.
>
> No doubt your attempts to detect the signal were with instruments having
> no useable response at 900 MHz. After counting the frequency, I attempted
> to receive it on a Tandy Pro-2006 scanner. I wasn't able to detect it. I
> suspect the modulation spectrum is so close to white noise as to sound
> like an open squelch on an empty channel. I was able to receive another
> analog phone, which used the same frequency pairs as the 9100.

I have a 9100, as well as a newer Toshiba phone based on what appears
to be the same radio. I looked at the output of the telephone on a
spectrum analyzer, as well as looked at the radio deck. The 9100
uses a Motorola MC3418 CVSD chip for analog-to-digital conversion,
and the resulting data stream (something between 30 and 40 kbits/s)
is sent using wideband direct-FSK. RF carrier and LO signals are
synthesized, apparently using a 150KHz reference frequency (judging
from the channel step and apparent reference-feedthrough spurs).

The resulting signal is over 100KHz wide, most NBFM receivers (scanners)
won't notice this at all, though an RSSI circuit (S-meter) may indicate
the presence of a signal.

Technically speaking, this is not a spread-spectrum signal, it is
really just a wideband FM digital radio, and it most certainly does
not appear to be encrypted. If you were clever, you could buy an
MC3418 chip and build a decoder, along with a wideband FM receiver.
Practically speaking, it does make the telephone virtually impossible
to intercept.

--
Dana K6JQ
Dana@Source.Net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3989. Re: modified cordless telephone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Dana@Source.Net
Message-ID: <74psbr$f3l$1@nnrp1.dejanews.com>
Source record: 123352
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <366FE4CC.7059@rpi.edu>,
brenec@rpi.edu wrote:
> Fred McKenzie wrote:
> >
> > In article <744jgrjmt1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:
> > > I have an AT&T 900 Mhz Cordless Phone model 9100 I
> > > opened the inside metal box which encloses the RF TX/RX circuitry but
I'm
> > > not getting any signal reading on my scope or meters not from the antenna
and
> > > not from anywhere inside that mental box now how could this machine
transmit
> > > almost a block and emitting such a low signal that I can't even detect?
> >
> > LKOJ-
> >
> > I think the 9100 is the one I have. It is a digital phone, but NOT spread
> > spectrum. I found that I could pick it up on a cheap counter that goes
> > beyond 1000 MHz. As I recall, it has several frequency pairs that can be
> > stepped-through.
> >
> > No doubt your attempts to detect the signal were with instruments having
> > no useable response at 900 MHz. After counting the frequency, I attempted
> > to receive it on a Tandy Pro-2006 scanner. I wasn't able to detect it. I
> > suspect the modulation spectrum is so close to white noise as to sound
> > like an open squelch on an empty channel. I was able to receive another
> > analog phone, which used the same frequency pairs as the 9100.
> >
> > If you succeed at extending the range, you may run into similar problems
> > found with the old 47 MHz analog phones. If you make it work at a greater
> > distance, you increase the probability that another phone will be within
> > its range. You may not be able to hear the other phone due to the digital
> > coding, but the channel can be blocked. As population density increases,
> > more channels might be blocked by other phones.
> >
> > 73, Fred, K4DII
>
> Folks,
>
> I've tried a similar experiment with my 9100 ATT phone. In my case, I
> used the extended receive capability of my ICOM ICW32A HT to listen for
> the signals. They do, in fact, sound like static when received on an FM
> rig. By pressing the channel button on the 9100, the phone could be

> made to jump up in frequency by some standard increment each time it was
> pressed (it may have been 100 khz, I don't recall). I didn't take it to
> the limit in order to find out how many channels were available.

Using a spectrum analyzer, I'm certain I counted 10 channels,
and the telephone manual/box might even specify 10 channels.

I previously posted that the channel step was 150KHz, and I
recall now that it may have been 300KHz, but the synthesizer
operates with a 150KHz reference. Now that I think about
it, I'm pretty sure this is correct. While I did not record
the actual frequencies, I'm fairly certain they're on a 50KHz
boundary and step by 300KHz.

--
Dana K6JQ
Dana@Source.Net

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

3990. FS: TIMEWAVE DSP-9 PLUS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <19981210202302.08390.00000761@ng-cr1.aol.com>
Source record: 123353

For Sale Timewave DSP-9 Plus. Very good condition, with manual. I just don't need this item anymore since my new rig has all of the filtering I need. I will ship in the 48 for an $85 US Postal Money Order.

Thanks,

Chris "KX0Y"

3991. FS: Johnson 300 Watt Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Mark Hall <markeh@erols.com>
Message-ID: <36713CE5.8173BFC0@erols.com>
Source record: 123354

I have a mint '60's Johnson 300 Watt Antenna Tuner for sale. No Meters. Often said to handle lots more power. Does Long Wire, Balanced feeders, coax etc. Owned since 1970, very little use with a 100 Watt Rig. Make offer.

Near DC

'73 KI4Z

3992. Re: FS:ICOM IC728

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: lamblet@aol.com
Message-ID: <19981210215228.18609.00004594@ng19.aol.com>
Source record: 123355

have been thinking about getting a mobil rig. do you still have the radio? if so let me know.

Bill (KC5MB)

3993. Re: FS Atlas 350 XL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: lamblet@aol.com
Message-ID: <19981210215723.18609.00004598@ng19.aol.com>
Source record: 123356

tell me a little more about the rig. does it have WARC bands? What power out? finals? is it the one with solid state reciever? will it transmit at 4.011,,navy mars,,USB?? power supply built in?
It has been a while since I have seen one. I believe this may be the radio I wanted when it first came out.
Thanks,,,,,Bill (KC5MB)

3994. Re: Warren Gregoire headset, any experience ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <19981210220504.14448.00000780@ng134.aol.com>
Source record: 123357

I send mine back. I didn't like the idea of making a power supply to use an electret element. The construction was flimsy. I bought Heil.

73

Evan

3995. ****BEST PRICE ON ICOM/YAESU PC PROG CABLE?*****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981210221525.01483.00000533@ng-fq1.aol.com>
Source record: 123358

Hi. I'm looking for information on where I can get the best price on the PC cloning cable which is compatible with the newer ICOM/YAESU line of radios (VX-1R, Q7A, W32A, etc.) Icom calls it the OPC-478, YAESU has it bundled in a software package. So does anyone know who has the best price on this PC Cable? I don't need any of the software, only the cable itself. Or, you *YOU* have one you'd want to sell me, also let me know. Either way, please respond via email. Thanks alot!

73

3996. Kenwood IC10 chips received and running, THANKS ALL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: "Dennis J. Ciurej" <dciurej@worldnet.att.net>
Message-ID: <74q4s6$ke7@bgtnsc03.worldnet.att.net>
Source record: 123359

Wanted to thank everyone for their help and advice getting the chips in my
old Kenwood 440. Picked a couple of shareware packages to run it and got
the connection cable and everything's working fine!

Bpy do I appreciate you guys and this newsgroup!

73 all.
Dennis, N9IKL

3997. Re: fuck all of you piece of shit hams.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: labtech1@aol.com
Message-ID: <19981210225325.00894.00001042@ng-bw1.aol.com>
Source record: 123360

```
>Subject: fuck all of you piece of shit hams.....
>From: dcat4955@my-dejanews.com
>Date: 12/10/98 7:14 PM EST
>Message-id: <74po5g$bju$1@nnrp1.dejanews.com>
>
>fuck you all.so what if i scammed people on this list.i really donr give
>a shit so stop fucking bothering me.
>
> robert cruz
> ke4mcl
>

labtech1@nospam.aol.com
```

3998. Re: BC895xlt Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: labtech1@aol.com
Message-ID: <19981210225532.00894.00001044@ng-bw1.aol.com>
Source record: 123361

>Subject: BC895xlt Mods
>From: "Chris Manning" <Manning@TheGrid.net>
>Date: 12/9/98 11:28 PM EST

>Does anybody have a modification to restore entire 800Mhz band to the 895
>trunk-trakker?

Can't "restore" what was never there to begin with.

labtech1@nospam.aol.com

3999. radio upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: bertbot@my-dejanews.com
Message-ID: <74q8ji$ot5$1@nnrp1.dejanews.com>
Source record: 123362

I'm currently using a Kenwood TS-520 and am looking for a an upgrade that will give me general coverage receiver capabilities and WARC band coverage in the $500-800 range.

Current considerations are: ICOM 707, Kenwood ts50, yeasu ft840, SGC2020

Any comments or suggestions would be great.

Thanks in advance

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4000. 2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Pete Greene <pjgreene@harborcom.net>
Message-ID: <s62c2.514$9v.4736196@iagnews.iagnet.net>
Source record: 123363

Hello to all!

I have a Ramsey Electronics 2 meter amp kit. It's assembled with a
RF Transmit/Receive switch. This is the 1 watt in, 10 out up to 30 watts.
I built it and it's in a metal construction box with on/off switch and led
power light. SO-259 connectors on the back and wired ready to go.

I am looking for $40.00 plus $3.00 priority shipping. The two kits
together cost $50.00 plus $15.00 worth of parts into it!

E-mail me direct.

Pete
pjgreene@harborcom.net

4001. Re: All of you jerks better screw off.....Bunch of no life having idiots

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <3673af73.21130006@207.126.101.81>
Source record: 123364

If you actually didn't care, you would feel no need to tell us this.

On Thu, 10 Dec 1998 21:27:06 GMT, dcat4955@my-dejanews.com wrote:

>I am sick of you all talking crap. FUCK YOU ALL. Go fuck yourselves. I dont
>give a fuck what you think of me
>
> robert cruz
> ke4mcl
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4002. WTB: SWC 1 or 2 couplers for Kenwood meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <3674b04d.21348001@207.126.101.81>
Source record: 123365

I am looking for couplers for my Kenwood SW 200 SWR meter. I have several meters, but need the couplers to go with them. Will buy entire meters if necessary. Please e-mail me with prices.

Thanks

N5NEJ

4003. Help with Kenwood TM-241A Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19981211005600.01479.00000831@ng-fq1.aol.com>
Source record: 123366

Her is the problem. I was sent 3 different oppions on this mod and could use some aditional imput from you. 1 person said "just clip the green wire". One said cut the green wire and install a diode (and told me what and where). The last person said that my radio was not modifable past 151 mzh? Any ideas on what to do. Thanks

Jeff
JNG2000@AOL.COM

4004. Re: My response to all:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: kb7vkl@aol.com.nospam
Message-ID: <19981211010535.04302.00001046@ng14.aol.com>
Source record: 123367

>
>Thanks Robert,
>You are done, we are done
>
>Robert
>KE4TFL

None of the abusive post that you're seeing were posted by
Robert Cruz. There's a nutcase out there that's trying to screw him
over by forging posts in his name.

4005. Goup mail

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Johan Ariff <jariff@pc.jaring.my>
Message-ID: <3670B87E.18C3D484@pc.jaring.my>
Source record: 123368

Would like to unsubscribe the above.

Thanks

Johan

4006. Help, Keypad command needed for Icom IC-W2AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: cdma77@aol.com
Message-ID: <19981211012404.04297.00001067@ng14.aol.com>
Source record: 123369

I have a Icom IC-W2AT handheld that has lost it' memories along with it's extended coverage. What are the keypad commands to unlock this function? Is their some kind of lithium battery that needs to be replaced to stop this from happening again?

Thanks,

Jeff Grey
N8EIP

4007. WTB: IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: w3ink@hotmail.com
Message-ID: <74qs1g$8mf$1@nnrp1.dejanews.com>
Source record: 123370

Sold my IC-706 a while back and regret it. Needed the money, but I just got an award yesterday that may be enough to buy another if the price isn't too high. Please indicate price, condition and any accessories in your reply. Thanks.

--
73 Stan, W3INK

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4008. Re: RADIO SHACKS NEW TALKIE ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Mark Hall <markeh@erols.com>
Message-ID: <3671ACD5.26A59D7E@erols.com>
Source record: 123371
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

America's Toy Store!!

4009. FS Kenwood TM241A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Joe <n3elm@NOSPAM.qsl.net>
Message-ID: <vG8c2.2029$Pl3.4576329@firenze.visi.net>
Source record: 123372

For Sale:
Mint condition 2 meter, 50 watt mobile. Kenwood TM-241A $150. Has never been
in mobile. Mic, manual, and original box.
Joe/N3ELM
--
Remove the NOPAM. in e-mail for replies.

4010. Re: Equipment Price

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <36711BE4.14FB@ix.netcom.com>
Source record: 123373

Joseph Mowery wrote:
>
> I would like to know a reasonable price on some equipment.
> The equipment is as follows:
>
> ICOM IC-751 HF Xcvr, 160m-10m, no filters, excel. condition.
> ICOM AT-500 Auto Antenna Tuner, excel. condition
> ICOM PS-30, power supply
> ICOM SP-8, speaker
> Misc equip. key pad, vert trap antenna needs work., coax switch,
>
> Thanks,
> Joe

Hi Joe -- try THE BONEYARD RADIO PRICE GUIDE By AF4K at URL:
http://www.mnsinc.com/bry/ham/boneyard.htm

Also try De Ja News -- Type in the nomenclature of the gear
http://www.dejanews.com/
--
73 from Rod in San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES AND 3000 LINKS
Over 230,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

4011. Re: ICOM IC-706 POWER OUTPUT adjustment ????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: kk4bh@aol.comnospam
Message-ID: <19981211082713.00129.00000997@ng93.aol.com>
Source record: 123374

One possibility for this factory setting is that the radio has to meet certain spectral purity requirements. Many of the radios produced today can provide more than their minimum specifide output, but what happens to the harmonic and spurious outputs? These are adjustments I don't think I would mess with.

73
Ken
KK4BH>From: llefczik@motown.lmco.com
>Date: 12/10/98 11:44 AM Pacific Standard Time
>Message-id: <74p8bc$t34$1@nnrp1.dejanews.com>
>
>I read on the Net that the IC-706 runs just fine at 15 Watts on 2 Meters.
>(Yes, the original 706) Looking in the back of the Owners manual I see that
>ICOM was very clear on where the adjustments for Output Power is for HF, 6
>Meters and 2 Meters.
>
>Has anyone played with these adjustments to see how far the power will go?
>
>Why are they not at the MAX from the factory?
>
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>
>
>
>
>

Ken Bjorklund
KK4BH
remove "nospam" when replying

4012. Compare Icom 756 to Kenwood 870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <13018-367120C7-3@newsd-173.iap.bryant.webtv.net>
Source record: 123375

Hello folks. I need some help. I have a great little Icom 756 that a fellow is wanting to trade a kenwood 870 for even up. I like the 756, but I have always wanted an 870, but I dont do this kind of thing much and I am not doing it just to be making a dollar, I am looking for a rig to keep for my personal use. I would like to hear from folks that have owned both rigs or had some experience with both rigs, and see which one you think is the best. I am really undecided about all this and need some help. And dont be worried if I take someones advice and things dont work out I wont be back in a few days saying well old so and so told me to swap, and now I am not happy. Merry Christmas
W4TH
Tom

4013. Compare Icom 756 to Kenwood 870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <13017-36712088-11@newsd-173.iap.bryant.webtv.net>
Source record: 123376

Hello folks. I need some help. I have a great little Icom 756 that a fellow is wanting to trade a kenwood 870 for even up. I like the 756, but I have always wanted an 870, but I dont do this kind of thing much and I am not doing it just to be making a dollar, I am looking for a rig to keep for my personal use. I would like to hear from folks that have owned both rigs or had some experience with both rigs, and see which one you think is the best. I am really undecided about all this and need some help. And dont be worried if I take someones advice and things dont work out I wont be back in a few days saying well old so and so told me to swap, and now I am not happy. Merry Christmas
W4TH
Tom

4014. Re: FREE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Joseph Mowery <jmowery@nswc.navy.mil>
Message-ID: <367129F2.BB1ECE32@nswc.navy.mil>
Source record: 123377

Got any MT-1000's in there, our fire department could use a few more.

Joe, KF4YYA

rusthole@pressroom.com wrote:

> Where are you for pickup?
>
> briand@nas.com (RemarQ User) wrote:
>
> >I have a pallette of older (70s vintage) Motorola radios. If you wish to pay
> >for shipping or pick up they are
> >yours.
>
> > -**** Posted from remarQ, Discussions Start Here(tm) ****-
> >http://www.remarq.com/ - Host to the the World's Discussions & Usenet

4015. WTB-Motorola RLN4008B RIB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Paul Mierop <ke2ls@ibm.net>
Message-ID: <3671352B.14A253FF@ibm.net>
Source record: 123378

I am looking for the Motorola RLN4008B Rib box. I have a spare brand
new
Motorola programming cable for Sabers, I would like to swap for a
Radius Mobil
cable.
KE2LS P. Mierop
KE2LS@IBM.net

4016. Re: Icom245 Factory updates

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Paul Martin <pmartin@bright.net>
Message-ID: <74re1a$id2$1@cletus.bright.net>
Source record: 123379

No responses..must be a rock solid rig or I'm the last person alive using the 245. 73!

4017. WTB: KPC-9612

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: charly@steppy.com
Message-ID: <36714d55.352077@news.xmission.com>
Source record: 123380

Want to buy a Kantronics KPC-9612........

charly@xmission.com

4018. 2M HT C156A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Paul = ki4xz <ki4xz@peganet.com>
Message-ID: <74rghp$ll@andromeda.peganet.net>
Source record: 123381

FOR SALE IN ORIGINAL BOX BY ORIGINAL OWNER STANDARD 2 METER HANDHELD RADIO
MODEL C156A = INCLUDES TWO (2) CBT156 BATTERY TRAYS WITH NICAD BATTERIES,
CARRYING STRAP, BELT CLIP, ANTENNA AND MANUAL=
RADIO IS CLEAN AND IN EXCELLENT OPERATING CONDITION=
HAS HAD VERY LIMITED USE=
WILL SELL ALL ABOVE FOR $175.00 DELIVERED YOUR OF USPOSTAL OR UPS=

PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr
1311 SANTIAGO COURT
PUNTA GORDA, FL 33950
941-637-0179

4019. FS: Yaesu SP-8 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3670D796.F85001D8@ix.netcom.com>
Source record: 123382
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale: Yaesu SP-8 matching speaker for the FT-1000MP. Has built-in filters and optional LL-7 phone patch device installed. "Like new" condition. Asking $185. If interested, e-mailto:na1a@ix.netcom.com or call (310) 649-2226.
73,
Duke

4020. Parting out Yaesu FT101B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: KP <kevski@hotmail.com>
Message-ID: <5jcc2.126$kR.24225458@ronws01.ce.mediaone.net>
Source record: 123383

I have a FT-101B with a dying power transformer, everything works-its a late 101B so all the boards are the same except for the blanker in a late 101E. Will sell the radio complete less tubes for best offer also. Also have original manual and there is a WARC kit and CW filter installed. E-mail me with your needs.

Kevin
kevski@hotmail.com

4021. Looking for Knight Kit C11

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: DXCB@webtv.net
Message-ID: <4638-36714E42-38@newsd-123.bryant.webtv.net>
Source record: 123384

Does anyone know where I could find an old Allied Radio Knight Kit model C11? This is from the late 1950's or early 1960's. Thanks.

4022. IC-706 Antenna-Tuner-Control Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Chuck Gainey <cgainey@mhv.net>
Message-ID: <74rlbgnon1@remarQ.com>
Source record: 123385

Anyone describe the 4-wire remote antenna-tuner protocol? Obviously, 13.8VDC and GND are 2, but how to the other two change levels to operate the remote AH-4 tuner? Thanks.

Chuck (K2NW)

4023. Re: Compare Icom 756 to Kenwood 870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <367352f2.1432320@news2.infinet.com>
Source record: 123386

Tom,

I own both the 756 and the 870. Fortunately, I can afford to keep both, but if I had to choose between them, I would keep the 870.

Assuming both radios are in similar shape an even-up trade seems like a good deal. I see used 756's going for less than used 870's.

Performance wise, I think the 870 is a better radio. There may be a few signals you'll pull out with the 870 that you couldn't with the 756, but I doubt you'll find many.

The user interface of the 756 is much better. The only way to enter a frequency on the 870 is to enter all digits. The only way to change bands is to enter a new frequency or step up or down through them (no direct access). The numeric entry buttons are arranged awkwardly (2 rows of 5). There is nothing like the triple band stacking on the 756.

The keyer on the 870 is much better than the keyer on the 756, For example, you can set the keyer emulation and also query or set the keying speed.

The computer interface on the 870 is built in (i.e. doesn't require an adapter, just an RS-232 connection) and is much more thorough. You can do just about anything from the computer that you can do from the front panel. I think it would be possible to mount the radio remotely and only use the computer interface - this is not the case with the 756.

The choices of filters on the 756 are very limited and you can only add two additional ones. While you can't add any filters to the 870, there are a lot of options already built in.

The 870 is a more complicated radio. It has more features and adjustments that have to be learned. OTOH, the 756 has simplified things which means there are less adjustments and for most operating conditions, the built in choices are adequate.

The 756 can be set up to use a receive only antenna, but there is no automatic way to do that with the 870. The 870 has two antenna ports, but I haven't found a way to automatically receive on one and transmit on the other.

The 870 however, can be set up to use an external receiver, but the only to add an external receiver to the 756 is with external hardware.

Mark

4024. Is Alinco going under, true?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: folaughlin@aol.com
Message-ID: <19981211124824.00798.00000700@ng-cd1.aol.com>
Source record: 123387

I've had 4 people tell me that Alinco is going out of business. Others tell me this is nonsense. Does anyone know if this is true? I found it hard to believe,as they seem to sell alot of equipment.

Frank WQ1O

4025. Radio Shack Handheld For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <74rqrr$4g4$1@nnrp1.dejanews.com>
Source record: 123388

For sale(1) VHF RADIO SHACK HANDHELD(154.600)
*adjustable power
*2 channel
*Great for hamfests
35.00 shipped
Thanks Bryan....

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4026. FS: Kenwood TS-870S and TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <36716d3c.0@205.238.18.7>
Source record: 123389
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale, Kenwood TS-870S S/N: 90200062, this rig is 10 months old and the latest manufacturing run of the TS-870S's. This rig has the DRU-3 digital recording unit installed a $125 option, which allows you to record 4 different 14 second voice transmissions for calling CQ, sending

your exchange or whatever. This rig is in excellent shape and is a 10 both electrically and cosmetically. I have all original boxes, manuals and documents, hand mic, software, power cord, and software manual for PC control of rig. Price is $1750 shipping included, FedEx COD.

For Sale, Kenwood TS-570D(G) S/N: 90400289, this rig was a late production TS-570D that has been upgraded to the TS-570D(G) model through Kenwood Service Center East at Virginia Beach, VA. I also have installed a IRAD 400 Hz CW filter which does a very nice job, better than Kenwood filter, this filter was $100 new. This rig is a 9 cosmetically and a perfect 10 electrically and still under full warranty

for both the original rig and the upgrade, I have documentation for this. For this rig I have all the original boxes, manuals, receipts/documents RE: G upgrade done 4 weeks ago, hand mic, software for PC control, and power cord. Price is $1000 shipping included, FedEx COD.

Please contact me via email, I will be happy to meet you on the air to hear the rigs or talk with you on the telephone.

Thanks es 73,

David E. Shelton, W4DES
w4des@iolky.com

4027. ++++FS:TWO MFJ TNC's++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19981211145527.10888.00000927@ng-cc1.aol.com>
Source record: 123390

Hi All,

I have 1 MFJ 1270B and 1 MFJ 1274. Including an operators manual and power cubes for each. Looking for $150.00 OBO for the both of them, plus shipping.
Please E-Mail if interested.

Thanx
Mike

4028. Re: Kwd TS-570DG -- reviews/comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: kce <9kce@freeway.net>
Message-ID: <36717E2A.88E23F71@freeway.net>
Source record: 123391

i have a ts570dg love the rigs operation and its features especially the dsp noise reduction
operation, i am a cw man so i purchased the optional 500 khz filter to do away with the
agc pumping that happens when using the audio filtering and you have strong sigs a few
khz above or below you... antenna tuner works great.. comparing the rx to the ic706 mk
2 i used to have pretty close race but the kenwoods does win on hf especially on the 40
and 75 meter bands.. buy one you wont be sorry

"Ernest R. Stracener" wrote:

> I'm looking for comments both good and bad re: the Kenwood TS-570DG.
>
> Any information about the satisfaction or dissatisfaction you've
> experienced with the radio would be greatly appreciated.
>
> 73-
> Ernest, KG9NI

--
PLEASE NOTE!!!to reply to me remove the 9 if present from in front of kce@freeway.net

SPAMMERS TAKE NOTE! ALL UNSOLICATED EMAILS RECEIVED AT THIS SITE
SUBJECT TO $500 HANDLING FEE AND LEGAL ACTION ... YOU HAVE BEEN WARNED!

4029. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <jbfc2.1131$9n4.623648@news.teleport.com>
Source record: 123392

bb840@scn.org (James Aeschliman) wrote:

>In a previous article, usethelink@below.com (WebMonkey) says:

>>coul someone clue me to the band under the am broadcast band.
>>freq range etc.
>>mostly cw right?
>>ham alloc or unlicensed low power?
>>

>It's known as long wave (generally 150 - 500 KHz on most receivers).
>It's used in Europe as a broadcast band. Some people on the east coast
>pick it up. Other stuff is there also, but I don't know what.
>--
>A.D. 1999 - The LAST year of the 1900's.
>A.D. 2000 - The LAST year of the 20th Century.
>Jim Aeschliman bb840@scn.org
>Black Diamond, Washington W7WJM

Submarine communications and navigational beacons are also located
"down under" the AM BC band. There is also a U.S. Navy Time standard
broadcast down around 21kHz.

Some of this stuff is below 150kHz, so a "full range" receiver (down
to about 10kHz is required for some of this. Also, you can pick up FM
SCA signals with the help of an FM tuner and a receiver that can tune
67kHz in the FM mode.

Steve

4030. F.S. Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: Paul & June Hines <pnjhines@win.bright.net>
Message-ID: <36717F78.2E68@win.bright.net>
Source record: 123393

For Sale:

Heath 25Mhz Dual trace Oscilloscope Model SO-4552 with X1/X10 Probe.
Factory Built, not a kit. Was used in conjunction with an electronics
course, so only used a few times. Excellent condition. Manual.
$150.00 + shipping.

Paul/WB9FMR

4031. FS: Kenwood TR-9000 2M All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <5kfc2.1137$9n4.636019@news.teleport.com>
Source record: 123394

I have a Kenwood TR-9000 2-meter all-mode mobile (12 Vdc) for sale.

This radio has 5 memories and 10 watts of output power. It covers 144-148 MHz in FM and SSB modes. It features red LED readout and a back-lit analog Signal & RF meter. It has been modified to provide memory channel and VFO scanning. IT does NOT have CTCSS tone encoding or decoding.

The radio comes with Kenwood Touch-Tone mobile microphone, memory backup power supply, power cable, Owner's Manual and Service Manual.

The case has been painted to cover scratches, but the radio itself is in good shape and properly operates in all modes. This radio does not have a mobile bracket, and has rubber feet installed on it as it was used as a base.

I am only selling it because it is my "spare" and it is not trypically in use. I am asking $225 plus shipping.

Steve
WB7PSD

4032. WTB - QSK 1500 by DEO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: bohnovic@worldnet.att.net
Message-ID: <3673814f.22352033@netnews.worldnet.att.net>
Source record: 123395

I am looking for a QSK 1500 unit that was designed by Design
Electronics Ohio (Dr. Sheller).

I am NOT interested in the Ameritron Unit.

If you have a QSK 1500 that is surplus to your needs, please send an
Email to bohnovic@worldnet.att.net and state the condition and your
price.

Thanks and 73..de John/K4WJ
John/K4WJ in Pembroke Pines, FL
K8PXG from 18 Jun 59 to 11 Feb 97
K8WJ from 12 Feb 97 to 07 Apr 97

4033. New Amateur Radio Search Engine

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-11 00:00:00 UTC
From: wharrell@surfsouth.com
Message-ID: <367c9220.90575180@news1.newscene.com>
Source record: 123396

New Amateur Radio Search Engine online......

There is now a dedicated Amateur Radio Search Engine for amateur operaters. It is located at http://www.surfsouth.com/~wharrell/fest

This is the Sunbelt Hamfest site and has the link to the new search engine. As the database grows it will help Amateur Operators locate Amateur relate sites easier.

Sell that surplus gear during the holidays and have more for Christmas. Send your listing to wharrell@surfsouth.com and put in Subject: Hamfest Listing

We look forward to your emails and invite you to post your page in the Search Engine.

The hamfest boneyard listing is free.

Wayne

4034. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: jbickel@iquest.net
Message-ID: <3672c220.1679147@news.iquest.net>
Source record: 123197
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

>
>no one is on CW and why you hear CW ? at least ham radio is
>declining nowadays. don't expect to hear someone calling CQ on
>friday night. you should go out and get some fresh air.
>
>
>

Take off, hoser.

4035. FS: Never Used Cushcraft AR-270B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <%Xzc2.1272$x_6.5958@news14.ispnews.com>
Source record: 123198
Cross-posted to: md.forsale,nj.forsale,pa.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

Forsale: AR-270B 146/446MHz 5.5/7.5dB 7.7' Never used but
assembled. Cost new $100 Price $80 with pl259 connectors and
coax included. Have other ham gear forsale also. I am getting out
of the hobby. Dont want to ship since it is already assembled. I'm
located in Southern NJ across form Phila, Pa.
For details re: via email or call 609-386-9382 days.. If busy call
609-386-3272 [afternoon only]. Thank you for reading my post.
Thom j. email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

[Inline uuencoded payload not displayed: ^Fretts.vcf]

4036. FS:Glen Martin Roof Tower +More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <LTzc2.1264$x_6.6272@news14.ispnews.com>
Source record: 123199
Cross-posted to: nj.forsale,ny.forsale,pa.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

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[Inline uuencoded payload not displayed: ^Fretts.vcf]
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4037. FS: Used Computer Desk/Cart

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <FVzc2.1265$x_6.6253@news14.ispnews.com>
Source record: 123200
Cross-posted to: nj.forsale,nj.market.computers,pa.forsale,phl.forsale,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

Forsale: Wood Computer Desk/Cart with sliding printer draw
+ sliding keyboard draw. Nice compact cart/desk with rolling
caster wheels. Condition Fair-Good. A nice computer/printer
desk/cart for a student or small area. $55/obo. Must pick-up.
I live in Southern NJ across from Phila, Pa.
For details re: via email or call 609-386-9382.. If busy call
609-386-3272 [afternoon only]. Thank you for reading my
post. Thom j. email: n2rif@kwiknet.net or you can remove
"knowspam" when you hit your reply button..

[Inline uuencoded payload not displayed: ^Fretts.vcf]

4038. FS: All Ham Gear! Still Some Left

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <j3Ac2.1291$x_6.6412@news14.ispnews.com>
Source record: 123201
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A] *SOLD??*
Forsale: AR-270B 146/446MHz 5.5/7.5dB 7.7' Never used but
assembled. Cost new $100 Price $65/bo w/pl259 connectors &
coax included. Dont want to ship since its already assembled and
tuned.. I'm in Burlington {Southern} NJ across from Phila, Pa.
[B]
All Forsale:
1st Item ; Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
2nd Item: Astron 35M power supply never used. New $169
+ tax.. Asking $130/bo. Can not ship. *SOLD??*
3rd Item: MFJ-931 Artifical Ground. Never used New $80
asking $50/bo + shipping *SOLD!!*
[C] *SOLD??*
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24&#65533;,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[D]
Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $20/obo
each + shipping...
[E]

Forsale: *SOLD!!*
Kenwood SW-100B Power/SWR Meter. For 2mtr-70cm.
Measures 150w out from 1/4w-50w in fm - ssb. Great for
home or mobile with ac internal light. A real nice meter. It's
in mint shape. Included all original docs, manual, box & etc.
Works great... Price $60/obo + shipping.
[F]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $65/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[G]
Forsale: Wood Computer Desk/Cart with sliding printer draw
+ sliding keyboard draw. Nice compact cart/desk with rolling
caster wheels. Condition Fair-Good. A nice computer/printer
desk/cart for a student or small area. $55/obo. Must pick-up.

[H]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[I]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire
attachments & 50ft of coax. $50 for all. Mast needs good
cleaning! The Antron 99 works great!
[J] 'Uniden Bearcat BC 590XLT' scanner. Has all bands
ham, wx, fire, police air & tech opened for more.. Many
features 'i.e. 100 programable memories, scans all band
ranges, instant scan wx, fire, police, air & more. Manual
and antenna included $90/obo Like new.. No 900mhz
[K]
Finally.. I have coax jumpers, guy-wire, L-N connectors,
elbow connectors, 8x coax, plus other computer extras &
more. This is something you should look at and see if you
need any of it or not. Rather sell than have all this just sit.

If you see anything or want to come here please re: me or
call (609)386-9382. If busy call (609)386-3272 [please
afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

[Inline uuencoded payload not displayed: ^Fretts.vcf]

4039. FS: BC 590XLT Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <F6Ac2.1301$x_6.6324@news14.ispnews.com>
Source record: 123202
Cross-posted to: nj.forsale,phl.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

A "Uniden Bearcat BC 590XLT" scanner. Has all bands
ham, wx, fire, police air & tech opened for more.. Many
features 'i.e. 100 programable memories, scans all band
ranges, instant scan wx, fire, police, air & more. Manual
& antenna included $90/obo+shipping. Like new. Does
not have 800-900mhz
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

[Inline uuencoded payload not displayed: ^Fretts.vcf]

4040. FS: New MFJ 1272B & 1272BX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <I3Ac2.1292$x_6.6412@news14.ispnews.com>
Source record: 123203
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each + shipping...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

```
_____________________________________________
| TNC Type/ All | MFJ TNCs/ | PK-232 |
| Radio Mic Conn | All MFJ TNCs/' | |
| | PK900/PK12/ |
|
| | |
|
| | PK96/PacComm/ | |
| | other TNC-2 |
|
| | compatibles |
|
|_____________ |_____________|___ ________ |
| 8-pin round | MFJ-1272B | MFJ-1272BX |
| mic plug | |
|_____________|_____________ |____ _______ |
```

[Inline uuencoded payload not displayed: ^Fretts.vcf]

4041. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: DPH <rally2xs@csi.com>
Message-ID: <3672CA38.1817861@csi.com>
Source record: 123204
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

tlbryant@my-dejanews.com wrote:

> In article <qMRb2.1965$Pc.737@news.cwix.com>,
> ham.radio@its.best (Ham Radio) wrote:
>
> > >Easier said than done. Many are limited as to what they can put up in regards
> > >to HF antennas. After listening for awhile, they'd probably be bored with HF
> > >anyway.
> > >
> > Try talking to someone instead of just listening. Your license allows you to
> > listen and talk.
>
> I don't talk to people who are boring.

Really boring people are actually quite rare. You should maybe take a Dale Carengie course to find out how to talk to people so they don't appear boring to you.

DPH

4042. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: pmbail01@spamtrampling-moocow.slug.louisville.edu
Message-ID: <3DAC63110036E5A6.ABFEE087EDDC8EFA.B88D9AF1D7CB34D6@library-proxy.airnews.net>
Source record: 123205
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

On Sat, 12 Dec 1998 12:38:12 GMT, * Huggy *
<hugs@radiotelephone.net.PAS_DE_SPAM> mooed:
>
>no one is on CW and why you hear CW ? at least ham radio is
>declining nowadays. don't expect to hear someone calling CQ on
>friday night. you should go out and get some fresh air.

Kinda funny...I was up rather late-ish last night listening to the ham bands on my newish toy (a newly acquired ATS-803--thank you very much, WA8X, you're quite a saint for having sold it to me and being patient with the questions an' all).

I heard several folks calling CQ on both 80 and 40 meters at around 0800 UTC. On the internal whip antenna, at that...on CW. (No, I don't have an RCA adaptor soldered to the old longwire yet. :)

I also heard a number of folks calling CQ and holding nets about the same time on USB, too. Not half bad for "ham radio declining". :)

(And yes, I can now understand what folks say about the DX-440/ATS-803 having had better sound than the DX-390/ATS-818. :) One can actually adjust bass to where the radio sounds warm. :)

-moo

4043. FCC Database

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981212155727.00425.00001307@ng-fr1.aol.com>
Source record: 123206

I am a new operator. Can someone please e-mail me the url for the FCC Database so that I might learn my call sign?

Bill

4044. DENTRON MLA 2500A JUMPER SETTINGS FOR 177V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: "T. Fuller" <tofull@ix.netcom.com>
Message-ID: <74uld0$k8g@dfw-ixnews5.ix.netcom.com>
Source record: 123207

Hello all, I need some help on finding the jumper switches for the power network assembly to set
the amp for 117V...I want to try the amp out first on 117V...Any help would be appreciated...
Thanks, Tom KE4QCM

4045. For Sale Yaesu Scope YO-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3673da4a.543354@netnews.worldnet.att.net>
Source record: 123208

Selling a Yaesu YO-100 Scope for the Ft 101 series radios mint cond...
will sell it for $200.00...emailme or call me 714 960-2835 so cal
mike..very Rare Scope. comes with Manual also...or trade for other
Yaesu gear!!!

4046. WTB: Yaesu FT-208 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Jeff Gibson <GIBSONJW@worldnet.att.net>
Message-ID: <3672DC41.C4139E5A@worldnet.att.net>
Source record: 123209

Greetings to all,

A friend of mine has a Yaesu FT-208R that is in perfect working condition, but he is unable to use it as most of our local 2M repeaters have gone to tone encoding.

He is looking for a tone mod to install in this rig.

Can anyone help?

Thanks in advance.

--
Jeff Gibson, KB0DSH
gibsonjw@worldnet.att.net
gibsonjw@juno.com

4047. Re: Auction: Seven Hand Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: sfritts@icx.net
Message-ID: <3672db4a.3659487@news3.icx.net>
Source record: 123210
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.antiques.radio+phono

On Sat, 12 Dec 1998 16:12:47 GMT, JBR1@my-dejanews.com wrote:

>I have a lot of seven hand microphones on eBay. No reserve.
>
>This is a lot of seven (7) hand microphones as follows: (3) Shure 104A one
>with noise cancelling case; (1) Shure 488B with noise cancelling case; (1)
>Electro Voice 600E; (1) Shure 404C; (1) Mystery Turner. These were in a box
>labeled "good mikes" but I haven't personally tested each one, so I'm selling
>them "as is". I tried the 488B and it worked fine. Bidding curently at $7.
>
>URL is
>
What is a "7 hand" microphone?????

4048. Re: Kenwood TS 570D TX MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <19981212163442.01247.00000896@ng117.aol.com>
Source record: 123211

yes

4049. Wanted: HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <3672dd18.13931143@news.earthlink.net>
Source record: 123212

Hello All,

I am looking for an HF mobile antenna.
It MUST include 20 meters.
If you have one to get rig off, please E-mail me at:
mikrounit@earthlink.net

Thanks & 73,

Mike Green KQ6MU

http://home.earthlink.net/~mikrounit

4050. Re: HELP/INFO NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <74umvb$q6o$1@juliana.sprynet.com>
Source record: 123213
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I think you're giving the 50 a bad rap. I have a 50 that I carry almost every day. So far, I've carried it for over 2 years through any weather (lots of rain). The 50 has never skipped a beat. The original 3-year-old 5 watt battery pak still performs quite well (prob 80%). The FT50 has some of the best wideband receive of any handheld. Older FT50s had even better wideband (no gaps). The audio output rivals Motorola Sabers. The antenna's probably 8 inches and the radio about 7. The only real known problem is the voice-mail system- it won't play back the right thing, but it's useless even if it did work. Furthermore, it encodes and decodes both CTCSS and DCS. DCS isn't possible on many radios- even the 580. I love my FT50 and would probably kill anyone who tried to take it from me. The display is very clear from all angles (unless you want to talk about 91-180 degrees ;-) You can set the radio to 5, 2.5, 1, and 0.1 watts with the FNB-41 5Watt 9.6VDC pack, and approx. 2.5, 1.5, 1, and 0.1 with the 2.5Watt pack. Furthermore, if you go pull the diode to get to the service menu, you can use a wattmeter and adjust the above settings to anything you want. Granted, the radio won't crossband, and it can't dual in-band receive- but how important are those features to you? Furthermore, my 50 tx's 120-250MHz and 350-520MHz- SWR and power out aren't great (down to about .5 watts at high on both edges) but that's not too shabby for what it is. The radio is also very small- much smaller than any other radios mentioned- the smallest radio in it's performance class. Also, the 50 was the first milspecced radio- which at least the 530, 580, the 51 I think, and probably the W2A. The W2 is supposed to be pathetic- low power out as well as many problems. The 580 has only 20 memory channels and no alpha, while the 50 has 100 with alpha. The 50 can scan at +30cps. The only comparator to the 50 is the G7A Kenwood.

Just my $0.04 ;-)

Terry

Varnel Emprodiest wrote in message <74uada$6aa$1@news3.mr.net>...
>The FT50 is basically an old technology piece of dung. The FT 530, its
>predicessor is far, far superior. With the FT50, you cannot crossband
>repeat, no dual in band receive and its one of the worst for intermod. The
>FT51 is better. Better models by far are: FT 530, FT 51, ICOM IC W2A,
>Alinco DJ 580 (a real versatile workhorse) and their new DJ G5 TH is great
>and has less intermod than most. All things considered, stay away from the
>FT50, its technology is 15 years old. Once you've used dual in band
>receive, you'll never be without it. You can listen to one repeater or
>simplex frequency on one side and scan the rest of 2 meters on the other
>side at the same time. But no can do on the FT50.
>
>

>
>Gareth Crispell wrote in message <36729AD6.FFCE29DA@capecod.net>...
>>
>>Any and all information on the Yaesu FT-50RD 5 watt talkie would be
>>greatly appreciated. I am considering getting one for a gift and
>>really know zero about them. How reliable are they? Any well known
>>problems? Audio quality? Ease of use? Display clarity? Can the 5
>>watt model be set to a lower output? How high is the rig with the
>>antenna attached? Most important, would you buy another one for a
>>friend or loved one??? I sure would be grateful for some help on
>>this!
>>
>>de N1MSV
>>
>> Gareth http://www.capecod.net/~gareth/n1msv.htm
>>
>>
>>Go Patriots!!!!
>
>

4051. Re: fuck all of you piece of shit hams.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <3672e17e.25626966@news.ionet.net>
Source record: 123214

Very correct, Greg. The original post is NOT Robert Cruz, rather
a "gentleman" who goes by the moniker of smokingun20@my-dejanews.com
He has a hardon for Robert and has created a group of "cyber-people"
to discredit Robert, even to the point of spoofing Roberts own email
address and making threats to kill. This has been going on for some
time on rec.radio.swap. The thing is, as Greg pointed out, the syntax
of the messages are the same,even up to recurring typos.
Bottom line is: Robert Cruz didn't write the original post. He is the
victim of a slanderous attack campaign by one person.

Dewayne "Duck" Moore, WB5BNQ
duckman_osu@ionet.net

On Sat, 12 Dec 1998 18:21:01 GMT, greg_werstiuk@email.msn.com (Greg
Werstiuk) wrote:

>Oris & Gary -
>
>Anything posted from a dejanews account is suspect in terms of
>origination. It is fairly trivial to forge addresses originating from
>dejanews.
>
>I don't know the parties involved in this mess but I don't like
>the destruction of the newsgroup.
>
>From reading postive comments from other customers, Robert's
>earlier posts, (content, language, grammar, structure), plus some
>network observations here by another party, it is highly likely the
>trash messages seen in the last few days are forgeries.
>
>
>

4052. FS: Yaesu FT920 (like new 2 months old)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: taylor@fmci.net
Message-ID: <3672e781.70995664@nntp.infoave.net>
Source record: 123215

I have a like new Yaesu FT920 on Ebay. This unit used as a demo for scout troop for less than 2 months. No marks, perfect condition, all included papers including invoice from HRO.
Bill Taylor

4053. Radio Shack PRO-36

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Tom G <Daddyg@bigfoot.com>
Message-ID: <3672E8A9.427C2137@bigfoot.com>
Source record: 123216

Is anyone aware of any mods available for this radio? If so please email
- Thanx 73's

4054. Help w/ ADMS-1D&FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Jim Myers <shooter2@VoyagerOnline.net>
Message-ID: <3672EDC9.1692F3BC@VoyagerOnline.net>
Source record: 123217

Just got the software, and have pulled my hair out trying to get it to work. So far, I have been able to erase all the memorys in my H/T. Can anyone offer me any help???
Please reply to my e-mail address: shooter2@vol.com

Thanks in advance!!!

Jim
KG4AQW

4055. FT1000mp FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: noz@cintranet.co.uk
Message-ID: <3674f244.49011856@news.cintranet.co.uk>
Source record: 123218

Have a PC and work shifts,,,So no time to play plus i have an IC-746 if I go cold turkey..
Radio has only had 2 hours of use in the past year..comes with desk mic and DVS-2 recorder...dusty but in mint condition ..still under warranty phone for more details on 01703-421862, my call G0DXC...73's de NOZ

4056. FT100/ICOM706 "GHOST RADIOS"??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3672f283.4653444@news.tiac.net>
Source record: 123219

Seems like every time I ask about delivery of these two
interesting looking radios, I find the expected delivery
keeps moving out. Now told they won't be out till IQ99 !!
I hope these are not nocturnal emissions of the Marketing
Department !!
73, Dick, W1KSZ

4057. Re: fuck all of you piece of shit hams.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: resq106@aol.com
Message-ID: <19981212180919.07148.00000326@ng127.aol.com>
Source record: 123220

Isn't it nice when all we want to do is enjoy our hobby an jerks have to act that way?

4058. FS: Hamtronics R-139 WX Satellite RX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: nospamw0eb@feist.com
Message-ID: <_cDc2.1162$Ni2.9320@newsfeed.slurp.net>
Source record: 123221

For Sale, Hamtronics R-139 Weather Satellite (polar orbiting APT) receiver. Built from kit, professionally aligned. All crystals installed. Very sensitive receiver. Works nicely with the German WXSAT program and any computer that has a good Sound Blaster 16 compatible sound card for decode.

Reason for selling - Moved to location where I can't put up a decent antenna and unable to get reliable pix - too many power lines too close to the house.

$110.00 or best offer. At 110 bucks I pay shipping, anything less and you pay shipping. W0EB email to w0eb@feist.com

4059. Re: Help w/ ADMS-1D&FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: zmola@campbellsci.com
Message-ID: <3672fec6.18363074@192.168.2.19>
Source record: 123222

On Sat, 12 Dec 1998 17:27:21 -0500, Jim Myers
<shooter2@VoyagerOnline.net> wrote:

>Just got the software, and have pulled my hair out trying to get it to
>work. So far, I have been able to erase all the memorys in my H/T. Can
>anyone offer me any help???

If you are using NT you have to go to the
control panel,
ports,
com1, (or com2, whichever you are using)
advanced,
Make sure FIFO enabled is not checked.

I don't know if this is needed on windows 95, or 98, but you cannot
put anything into an FT50 with it checked. It appears to start the
download, but pops up with an error after a while.

If this isn't the problem, maybe some more detailed description of
what you are doing would help.

4060. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: John Miller <jsm@mindspring.com>
Message-ID: <74usmncdj1@n4vu.dyn.ml.org>
Source record: 123223
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

```
* Huggy * wrote in message <36726388.2862736@news.sprint.ca>...
>no one is on CW and why you hear CW ? at least ham radio is
>declining nowadays. don't expect to hear someone calling CQ on
>friday night. you should go out and get some fresh air.

Give it a rest, Huggy-kun.

--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given
```

4061. Re: FCC Database

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Rick Miller <spamfree.rdmiller@bit-net.com>
Message-ID: <36731BB4.3EEB@bit-net.com>
Source record: 123224

Here you are:

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/prod/efpa/forms/610/610_License_Search2.hts

73
DE
KA3BZX

BUJIAJ8 wrote:
>
> I am a new operator. Can someone please e-mail me the url for the FCC Database
> so that I might learn my call sign?
>
> Bill

--
===
| Rick Miller | rdmiller @bit-net.com |
| KA3BZX/1 | http://www.bit-net.com/~rdmiller |
===

4062. Re: Receiver for TV audio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.981212194442.28543A-100000@yoda.sh-gpl.ti.com>
Source record: 123225

On 12 Dec 1998, Richard A. Ferguson wrote:

> I am looking for a good radio to recieve the audio portions of the
> VHF TV channels. Many radios will cover the audio part of
> TV channel 6 at the low end of FM band. There are a few radios
> that cover TV audio along with FM and AM broadcast.
> We bought one, a Sony ICF-34. It was inexpensive, but very prone
> to images and interference, and is hard to tune. Does anyone
> have a better suggestion? I am not adverse to spending more
> money this time. I guess one alternative would be a portable
> TV with decent audio, but I don't really want the video.
> Another alternative would be to pipe audio from our TV or satellite
> TV system via wires or wireless to another room. But I really
> would like just a plain radio that works as well as a decent FM radio.
> Any suggestions would be appreciated.
>
> I am sorry if this is a bit off-topic, but I have been unable to
> locate a more appropriate newsgroup, and this is one that I regularly
> read.
>
> Richard Ferguson
> KA0DXM
>
>

Another alternative is to find an old tv tuner/timer unit that went along
with the old video cameras. The units are VHF/UHF with line level audio outs
and video or rf out.

I've purchased them from the 'Good Will' store for under $5.00 on several
occasions.

I'm currently using one along with an old color video monitor as a makeshift tv
in my workroom.

Don Levstik WD5JBC/KAF8588
e-mail: d-levstik@ti.com

4063. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <36732A43.690D@below.com>
Source record: 123226
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Lyle Koehler wrote:
>
> More information on the longwave portion of the frequency spectrum may
> be found on the Longwave Club of America's home page at
> <http://members.aol.com/lwcanews/index.html>. My web page at
> <http://www.computerpro.com/~lyle> is dedicated to experimenting and
> home brewing on the 160-190 kHz "LowFER" band, which may become a ham
> band some day.
>
> Lyle, K0LR

as the originator of this thread, i thank you for the info i was looking
for.

--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4064. For Sale!- 6JS6C Matched Pair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Steve Bermudez <odin@webspan.net>
Message-ID: <74vc9q$933@news.webspan.net>
Source record: 123227
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

One matched pair of NOS Motorola 6JS6C. As used in Yaesu FT-101 lineup.
$75.00 shipped and insured to U.S. address.

Steve

odin@webspan.net

4065. FS FT 51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: The ASAAW Group <asaaw@loudoun.com>
Message-ID: <36733BCE.7ED8DBC2@loudoun.com>
Source record: 123228
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: asaaw.vcf

Practically new!
Used less than 5 hours, not a scratch in sight.

Would like the HT so I can get a mobile rig.

First $300.00 takes it.

Will FedEx to you so you can have it by Xmas. (I'll pay shipping)

If interested, email me:

Al Wong
al.wong@usa.net
KF4GDD

[One or more binary attachments are retained only in the source text.]

4066. WTB: Tunable twin bandpass filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <36734AE6.1694@northwest.com>
Source record: 123229
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics,equipment

Covering the 100-120mhz band. Require 1 or 2 pcs.

Pls advise condition and zip code.

Thanks, N3CCW, LArryC

4067. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: RadioMan <na>
Message-ID: <36733b01.0@news.busprod.com>
Source record: 123230

I want to buy your new or used Uniden HR 2510 or HR 2600 10 meter radios.
Please state condition and price. Thank you.
radiousa@busprod.com

4068. WTB: VIBROPLEX IAMBIC DELUXE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <74sikh$39t$1@phobos.brunnet.net>
Source record: 123231
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone have one forsale?

Rick VE9HF

4069. MFJ Stocking Stuffers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <74s0gf$4v1$1@holly.prod.itd.earthlink.net>
Source record: 123284
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Excellent Holiday gifts for the ham. These items make excellent stocking stuffers for those who you think have been good little girls and boys this year.

MFJ-116 24/12 Hour ID Clock. Has 9v. backup for dependable time. 10 min. ID timer, 24 hour alarm clock. Asking $13.95 plus shipping.

MFJ-850 Line Voltage Monitor. 120v., plugs into receptacle for continuous monitoring of line voltage. Asking $17.95 plus shipping.

MFJ-250 2KW PEP Oil Dummy Load. Includes transformer oil. Asking $44.95 plus shipping. I have two available. Brand new, in the box, never used.

MFJ-564 Deluxe Iambic Keyer Paddle. Chrome base. May be used with the MFJ memory keyer that can be mounted atop the key. Asking $44.95 plus shipping.

All items are brand new, in the box. Never used. Ready for XMAS gift giving.

Contact Rich, WU6T here or at 818/997-1217. FAX 818/988-4696.

4070. Cushcraft A270-10S 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <74s0gg$4v1$2@holly.prod.itd.earthlink.net>
Source record: 123285
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Cushcraft 2M/70CM Yagi Antenna for Sale. 10 Elements. 144-148/430-450 Mhz.
This antenna is new, in the box, never assembled. Box has been opened to
remove the manual. Will reseal and ship to you for $60.00 plus shipping.
Please contact Rich here or at 818/997-1217. FAX 818/988-4696.

4071. VX-1 for Trade ****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981211190834.07291.00001017@ng116.aol.com>
Source record: 123286

I will trade this thing, since nobody wants to buy, for similar value mobile or handheld(unblocked 148-160 mhz) the VX will scan all bands at the same time VHF-UHF-AIR and receives cell...let me know what you have !

4072. FS Yaesu MD-1c8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <3673b2a2.10059350@news.earthlink.net>
Source record: 123287

have the base mike for most Yaesu radios for sale, great shape has just sat on my desk asking $75 pre-paid to avoid shipping and COD charges.

James

4073. REMOTE HAM RADIO CONTROLLED VIA INTERNET ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Alex <oldboy@numerica.it>
Message-ID: <74sc5h$68o$1@fe2.cs.interbusiness.it>
Source record: 123288

I have found a great site for
remote control of radio/tv stations
live via internet:
http://internetv.virtualspace.net

4074. FS: Boonton Model 44a Microwatt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: rfsay@att.net
Message-ID: <rfsay-1112981927550001@120.new-york-14.ny.dial-access.att.net>
Source record: 123289

Forsale 1 Boonton Electronics Model 44A Microwatt meter. This unit is a tube unit. I have no probes and no manual. Also one tube is missing , I think it is the rectifier tube like a 6x4 or 12x4, good unit to restore. make offer by email. 73's

Thanks in advance,
Bob S.

4075. Re: Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981211194259.26817.00001130@ng94.aol.com>
Source record: 123290

High Sierra HS1500 a best bet.
dogs

4076. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Bob M <g8jnz@netcomuk.co.uk>
Message-ID: <74sgbdeqo1@taliesin.netcom.net.uk>
Source record: 123291

>>Laughing Policeman Wireless Society
>>Alternative radio society, we put the fun back into amateur radio!
>Just how do you put the fun back into Amateur Radio ???
What I don't think our American friends realise is that the LPWS is a society of jammers, dedicated to ruining other people's legitimate use of the amateur bands. The last time I read their site they were trying to justify jamming repeaters and other amateur frequencies, planting explosive devices and being generally anti-social. I don't call that "putting the fun back" for those on the receiving end of their dangerous pranks.

de Bob M
ax25 : @gb7stu.#32.gbr.eu
tcp/ip : @gb7zhr.ampr.org

4077. Re: Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: "Richard A. Ferguson" <raferguson@worldnet.att.net>
Message-ID: <3671BCF7.25C8@worldnet.att.net>
Source record: 123292

I guess I picked up on this thread late. I agree that the screwdriver is probably the best antenna, but I think that the performance difference will not be significant except on 75 or perhaps 40m. The texas bugcatcher is also reportedly very good. The bottom line is the bigger the antenna, the better it will work, especially on lower frequencies. on 75m, the best antenna will be 13 feet high!

Most of the guys running 20M mobile for the county hunter net use Hustlers, I have been told. I use the Hustler system and find it quite servicable. I have an IC706 in a Subaru station wagon. The nice thing about the Hustler is that there are no moving parts, nothing to gunk up (I live in the snow belt), and replacement parts are cheap and readily available, like when I broke a whip on a jeep road. The bad news is limited bandwidth on 40m and 75m, and having to get out of the car to change bands. The wind load for the hustler is also modest, at least compared to screwdrivers or bugcatchers. A friend of mine uses the hustler with the "spyder" attachment, so can operate 3 or 4 bands without changing resonators.

Richard Ferguson
KA0DXM

Barry wrote:
>
> Forget about using a tuner, get a BB3 Screw-
> Driver antenna.Be resonant every where and
> be heard every where!
> Barry/N1QWA

4078. Re: Is Alinco going under, true?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: macw2389@my-dejanews.com
Message-ID: <74sm18$ra7$1@nnrp1.dejanews.com>
Source record: 123293

Aside from who the company "A" is, '98 mid term financial reports are
on public domain (a Japanese server).
It's for you to judge whether "going out of business" is appropriate words or
not.
These are for Apr-Sept 1998 semi annual. Units in Japanese Yen. Divide by 120
to get US$ figures.

1) Turnover (increase from same term in '97)
2) Sales profit
3) Current profit
4) Profit
5) Profit per share
6) Stock issued

Alinco report released on Nov 16, 1998.
1) 8.68 bil (-36%)
2) -159 mil
3) -284 mil
4) -620 mil
5) -Y36.43/share
6) 17,509,326 shares

Kenwood report released on Nov 27
1) +132 bil (+10%)
2) +2.5 bil
3) +1.7 bil
4) +1.2 bil
5) +Y8.17/share
6) 147,333,995 shares

Yaesu (fiscal term changed. This report reflects Mar-Sept98=7month)
report Released on Nov 27

1) +7.4 bil
2) +130 mil
3) +250 mil
4) +122 mil
5) 7,148,883 shares
6) +Y17.15/share

marc

In article <19981211124824.00798.00000700@ng-cd1.aol.com>,
folaughlin@aol.com (FOlaughlin) wrote:
> I've had 4 people tell me that Alinco is going out of business. Others tell
> me this is nonsense. Does anyone know if this is true? I found it hard to

> believe,as they seem to sell alot of equipment.
>
> Frank WQ1O
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4079. Wanted Yaesu FT 101 E or EE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3673d291.1443823@netnews.worldnet.att.net>
Source record: 123294

Looking for a reasonable priced Yaesu FT 101 E or EE .. etc
must be in good cond and reasonable priced... I am in so cal like to
pick up or I guess you can shipp it if its the right price email me or
leave me your number thanks..

4080. FS MM1 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be2579$8811efe0$3b69e3c7@vital.gate.net>
Source record: 123295
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Collins MM1 Microphone in excellent condition with PJ068 plug $150
Thanks Port

4081. FS Drake SSR-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be2579$f2661740$3b69e3c7@vital.gate.net>
Source record: 123296
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Drake SSR-1 not working . Radio will come alive if you press on the
bottom of the PCB SOLD ASIS $65

4082. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: CW <magerc@pop3.idt.net>
Message-ID: <01be257d$83a1a0a0$e53e0c26@hp-customer>
Source record: 123297
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

And unless it is a regulated supply, a much higher voltage than the radio
is designed for.
--
CW
KC7NOD

> and an AC adapter (not the recommended on but one I have with much more
> current capacity than required).
>
> Tony...
>
>

4083. Cost of TS-9000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: joelf@rmi.net
Message-ID: <3671e21e.57517904@news.rmi.net>
Source record: 123298

I am buying a Kenwood TR-9000 2m All Mode Transceiver from a friend.
Neither of us know what a fair price would be for the radio.... Any
feedback would be appreciated!

4084. Receiver for TV audio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: "Richard A. Ferguson" <raferguson@worldnet.att.net>
Message-ID: <3671D848.548@worldnet.att.net>
Source record: 123299

I am looking for a good radio to recieve the audio portions of the
VHF TV channels. Many radios will cover the audio part of
TV channel 6 at the low end of FM band. There are a few radios
that cover TV audio along with FM and AM broadcast.
We bought one, a Sony ICF-34. It was inexpensive, but very prone
to images and interference, and is hard to tune. Does anyone
have a better suggestion? I am not adverse to spending more
money this time. I guess one alternative would be a portable
TV with decent audio, but I don't really want the video.
Another alternative would be to pipe audio from our TV or satellite
TV system via wires or wireless to another room. But I really
would like just a plain radio that works as well as a decent FM radio.
Any suggestions would be appreciated.

I am sorry if this is a bit off-topic, but I have been unable to
locate a more appropriate newsgroup, and this is one that I regularly
read.

Richard Ferguson
KA0DXM

4085. tid-bit in N.J.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: AMBROSE <ambrose@carroll.com>
Message-ID: <01be2582$fe54d060$910ae0c7@x.carroll.com>
Source record: 123300

HELLO PAKRATZ Anyone need a 3,600 watt 120/240 volt output U.P.S. ?
I'll sell it or trade it for almost anything. IT HAS TO GO.....Its
input is 120 volt A.C. battery voltage is 48 .....this paper weight is
in nj by the lincoln tunnel WATCHA GOT ? thanks,
AMBROSE of the east.....

4086. Re: Alinco DX-77T Computer Interface Info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981211232817.18814.00001083@ng29.aol.com>
Source record: 123301

I saw Tech America has the DX-77T for
$650 minus 10% sale if you orger by ChrismasThat is $585 and free shipping.
What are your comments? I am looking at that radio and the price is Ok but how about the Performance. Is it decent ? do you regrete your purchase or are happy etc.
Tim

4087. Alinco DX-77T NEW $585 free shipping Tech America

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981211233203.18814.00001085@ng29.aol.com>
Source record: 123302

I am considering buying the Alinco DX-77T HF radio and need comments as to if it is a good radio etc. The best price I saw is $650 minus 10% if you buy by 12/31/98 so that brings it to $585 and they throw in the shipping and insurance free also. It sounds too good to be true. I am leary as there are not to many guys out there who own it. ANy comments??
Tim

4088. WTD. MINT R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <74sum8$236$1@nnrp1.dejanews.com>
Source record: 123303

HELLO
LOOKING FOR A MINT R5000 ..
I LIVE IN MICHIGAN AND WILLING TO DRIVE IN THE GREAT LAKES AREA TO PICK
UP ..
THANKS TIM

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4089. WTD. MINT ICOM R71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <74suqr$26b$1@nnrp1.dejanews.com>
Source record: 123304

HELLO
LOOKING FOR A MINT ICOM R71A WITH PASSBAND TUNING ...
LOCATED IN MICHIGAN .. AND WILLING TO DRIVE IN THE GREAT LAKES
AREA TO PICK UP TO AVOID SHIPPING...
THANKS TIM

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4090. FS: KENWOOD 950SDX COMPLETE STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: n2ss@bellatlantic.net
Message-ID: <3671f57b.31118728@news5.bellatlantic.net>
Source record: 123305

I have a complete Kenwood station for sale:
Kenwood TS-950SDX
SM-230 Monitor Scope
MC-90 Microphone
IF-232C Computer Interface

Only reason I am selling is because I have too many radios. Besides the 950SDX, I have an Icom 781 and an Icom 756. Since I have an Icom amp, the PW-1, I have decided to stay with the Icom exciters. The TS-950SDX is absolute mint, works perfectly and I hate to part with it. I also have the SM-230 Monitor Scope/Spectrum Analyzer. The MC-90 is a dual head microphone and the IF-232C interface. All are in mint condition. I would like to sell the complete package for $3000 but if there is standalone interest in the 950SDX, then I will sell the other items separately. Thanks for Reading. Tony N2SS

4091. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: bowenb@best.com
Message-ID: <3671fb54.224628943@206.184.139.132>
Source record: 123306
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

"CW" <magerc@pop3.idt.net> wrote:
>
>And unless it is a regulated supply, a much higher voltage than the radio
>is designed for.
>--
>CW
>KC7NOD
>
>> and an AC adapter (not the recommended on but one I have with much more
>> current capacity than required).
>>
>> Tony...

The best adaptor for the 398 (and also the 390/392) that us commonly
available is the Radio Shack 273-1663. This adaptor is 3/6V
switchable, it IS regulated, and puts out 700 MA. When connected to my
DX-398 and the radio set for normal listening volume, the ripple is
less than 25 MV.

I've used one of these on my DX-390 for 4 years and just got another
one for the 398. The adaptor costs $19.99 + tax.

Regards,
Bill Bowen
bowenb@best.com
Daly City, CA

4092. FS:TR-4 & RV-3 (need aligment..?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: erpi@junction.net
Message-ID: <74sum4pp4@news.junction.net>
Source record: 123307

Hi! I do have a DRAKE TR-4 with the RV-3 vfo and power supply combination set for sale.The RV-3 is in great order,the power supply has been rebuilt(all capacitors are new).The transceiver TR-4 works at the exception of the 40 meters band who does not receive or transmit(might need aligment..?)Because of my knowledge(very little),i dont really know what to look for so I decided to sell it.Both units are clean and look good. Asking $200.00 Thanks......73

Net-Tamer V 1.11.2 - Test Drive

4093. looking for afl2100b

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: sgivens102@aol.com
Message-ID: <19981212011303.16997.00005536@ng24.aol.com>
Source record: 123308

contact me at sgivens102@aol.com

4094. for sale ft530

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Chad Robertson <robertso@csc.mc.edu>
Message-ID: <74t1n8$7qq$1@landrew.mc.edu>
Source record: 123309

Do you have the MH-29 Display speaker mic that goes with it. Or does
anyone have one that they want to get rid of?

--
==========
| Chad Robertson | | www.mc.edu/~robertso |
| Clinton, MS | | KC5MFE |

4095. TUBES FS/T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: MK <blusky@internetcds.com>
Message-ID: <01be25a0$214ad520$71881ad0@blusky>
Source record: 123310
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
low hour 833's
NOS? 810 RCA
NOS 6146 $10 ea/trade
NOS 6JE6C $25ea/trade
NOS 4X150 $20ea/trade
NOS 3B28 $15ea/trade
NOS 828's $20ea/trade

Looking for:
6L6GC
6CA7/EL34
KT66,88
GZ34
211
212
801
845
849
851
250TL
450TL
```

4096. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: CW <magerc@pop3.idt.net>
Message-ID: <01be25a1$8a4b36e0$6c3e0c26@hp-customer>
Source record: 123311
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

I agree. I have one and highly recommend it.
--
CW
KC7NOD

William H. Bowen <bowenb@best.com> wrote in article
<3671fb54.224628943@206.184.139.132>...
> "CW" <magerc@pop3.idt.net> wrote:
> >
> >And unless it is a regulated supply, a much higher voltage than the
radio
> >is designed for.
> >--
> >CW
> >KC7NOD
> >
> >> and an AC adapter (not the recommended on but one I have with much
more
> >> current capacity than required).
> >>
> >> Tony...
>
> The best adaptor for the 398 (and also the 390/392) that us commonly
> available is the Radio Shack 273-1663. This adaptor is 3/6V
> switchable, it IS regulated, and puts out 700 MA. When connected to my
> DX-398 and the radio set for normal listening volume, the ripple is
> less than 25 MV.
>
> I've used one of these on my DX-390 for 4 years and just got another
> one for the 398. The adaptor costs $19.99 + tax.
>
> Regards,
> Bill Bowen
> bowenb@best.com
> Daly City, CA
>

4097. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <74t8pj$9g2$1@nnrp1.dejanews.com>
Source record: 123312
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

In article <01be257d$83a1a0a0$e53e0c26@hp-customer>,
"CW" <magerc@pop3.idt.net> wrote:
>
> And unless it is a regulated supply, a much higher voltage than the radio
> is designed for.
> --
> CW
> KC7NOD
>
> > and an AC adapter (not the recommended on but one I have with much more
> > current capacity than required).
> >
> > Tony...

I had problems with the audio using the recommended PS. I tried the RS wart
rated at 150 ma and the audio was much better.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4098. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: keinanen@sci.fi
Message-ID: <367330e0.3321063697@news.sci.fi>
Source record: 123313
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Fri, 11 Dec 1998 18:07:54 -0500, KB4AEP <crslex@iglou.com> wrote:

: Any chance of getting a ham band in this area?

Not on MF but possibly in LF.

In several countries in Europe, there is a ham band at 135.7 -137.8
kHz, and it seems that the ARRL is also trying to get an LF band in
the US.

Paul OH3LWR

4099. Re: Alinco DX-77T Computer Interface Info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Ben Coleman <bcoleman@mindspring.com>
Message-ID: <opbyrznazvaqfcevatpbz.f3ulmi0.pminews@news.mindspring.com>
Source record: 123314

On 12 Dec 1998 04:28:17 GMT, DLR18SH wrote:

>I saw Tech America has the DX-77T for
>$650 minus 10% sale if you orger by ChrismasThat is $585 and free shipping.
>What are your comments? I am looking at that radio and the price is Ok but how
>about the Performance. Is it decent ? do you regrete your purchase or are happy
>etc.

I picked up the DX-77T for about the same price last June, and I've
been happy. The only feature I really miss is VOX, and I'll probably
be looking to buy or build an external VOX. It of course doesn't have
all the bells and whistles more expensive rigs have, but it has more
than you would normally expect for a rig this price.

A few things are a little awkward to get to: There's a set of
adjustments you get to by a 'tap the function key, then press and hold
it for 2 seconds' sequence. Most of the adjustments you get to that
way are things that aren't changed often: UP/DOWN frequency steps for
the different modes, whether memories act as VFOs or are
fixed-frequency, scan modes, LCD backlight level, break-in mode, etc.
A few are things you might want more immediate access to: electronic
keyer speed, speech processor on/off, CTCSS tone frequency. Also,
there's a few places where direct key entry would be nice: getting
from, say, memory 2 to memory 50 requires flipping past all of the
intervening memories; changing mode involves flipping forward through
the sequence LSB,USB,CWL,CWU,AM,FM and then back to LSB; direct
frequency entry would be nice as well.

The inclusion of the computer remote control feature means that if
you've got a computer within reach of the rig you can, with a bit of
software, create your own interface to get around any of these things
you find annoying. That's exactly what I'm planning: a little
application that displays a window of widgets that do things I'd like
to do more directly with the DX-77T.

I'm currently satisfied with the DX-77T's performance. The DX-77T plus
a 110' ladder-line fed doublet up 15 to 40 feet(depending on how you
measure over sloping ground with the wire in a 'drunken inverted vee'
configuration) netted me 407 Qs and a clean sweep in this year's phone
November Sweepstakes. While this isn't a serious contester's radio, I
did find the delta-IF helpful in dealing with the crowding you
typically find during sweepstakes.

The only question I have, performance-wise, is use for packet and RTTY,
but that may just be operator error. I hooked up my MFJ-1278 soon
after I got the DX-77T, and seemed to have trouble receiving well.

However, I tended to leave the noise blanker on all the time(not a good idea, the noise blanker appears to introduce some flat-topping in the presence of strong signals) when I first got it, and that probably introduced some distortion.

If you're an ARRL member, you'll want to go over to the members-only section of the ARRL web pages, and read the QST review from last June. I pretty well agree with it - if you're looking for a first HF rig, an upgrade from an empty-state rig, or a second transceiver, the DX-77T makes a pretty good choice at it's normal price range of ~$1000. At ~$650, it's a bargain.

Ben

--
Ben Coleman NJ8J | The attempt to legislatively
Internet: bcoleman@mindspring.com | micromanage equality results, at
http://bcoleman.home.mindspring.com/ | best, in equal misery for all.

4100. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: "anon." <anonymous@nowhere.com>
Message-ID: <74thjq$1i4@bgtnsc02.worldnet.att.net>
Source record: 123315
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This is generally referred to as the "longwave" band.

WebMonkey <usethelink@below.com> wrote in message
news:366F1109.7D3F@below.com...
>coul someone clue me to the band under the am broadcast band.
>freq range etc.
>mostly cw right?
>ham alloc or unlicensed low power?
>
>thanks
>--
>A.C. Curtis
>KB�WLF
>
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman

4101. Wantes: Kenwood Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01be25c1$085ed0e0$a158cccf@default>
Source record: 123316
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Hello,
I am looking for Kenwood YK88SN and YK88C Filters. Reply via E-Mail
with info.
73 es Tnx,
Glenn

4102. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36726388.2862736@news.sprint.ca>
Source record: 123317
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

<<<<<<==========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De 11 Dec 1998 23:56:04 GMT,
<74sbek$20f$1@nw001t.infi.net>,
tony4@norfolk.infi.net (Tony Casciato)
a �crit dans le message (Re: DX-398 On Sale!)...

==========

>>I bought one, turned it on, and tried to listen to CW. (I don't like
>>sideband so much), in the ham bands. I was very disappointed. Even with the
>>USB/LSB, CW didn't come thru like it should. Too "muffled". Even though
>>catalog touts rig as "CW". May be nice radio otherwise, but for $200 didn't
>>fit my needs. I'll keep looking...
>>Vic

no one is on CW and why you hear CW ? at least ham radio is
declining nowadays. don't expect to hear someone calling CQ on
friday night. you should go out and get some fresh air.

--

M a s a t a k a N o d a, Montr�al, Qu�bec, Canada. N� d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
�tudient @ d'Universit McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4103. FT: UNIDEN VHF SMH1525DT FOR MOTOROLA PORTABLE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <74ts6o$o8p$1@nnrp1.dejanews.com>
Source record: 123318

Hello, I'm looking to trade a Uniden SMH1525DT mobile for a HT1000 UHF/VHF or similar radio with a minumum of 8 channels. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has leds for channels, scan and mon. It includes a power cord, mic, mounting brackets but no screws. Visit Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm
Can use http://www.iescrow.com for this trade. Please e-mail me, thanks!

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4104. 51r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <19981212084952.28694.00001387@ng154.aol.com>
Source record: 123319

hold the up & dn arrow keys while powering on the radio. this will give it full us recieve.

4105. Need Schematic for Kenwood TH-225A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: David <dws@beau.lib.la.us>
Message-ID: <367279c1.0@209.4.101.246>
Source record: 123320

Does anyone have or know where I can get a schematic for a Kenwood TH-225A handheld. The transmit key stays on whenever the unit is powered on and the radio technician has run out of Ideas.

Thanks,
KD5FWB

4106. Yaesu FT90 Info ????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Harvey Trautenberg <traut@bellsouth.net>
Message-ID: <36727C4D.84B69354@bellsouth.net>
Source record: 123321

I saw the new FT90 on the Yaesu Japanese web site. It is called a Micro Commander. Its a dimunitive 2 bander. It is also available in europe. does anyone have any info regarding it. Yaesu USA has no clue. Its really a neat little rig. Email me if you have any info. Thanks HT KF4SXT

4107. WANTED: Icom OPC-646 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Igor Dobrokhotov <icho@softhome.net>
Message-ID: <74ttah$2p$1@mail.nursat.net>
Source record: 123322

Hi All,
I'd like to find schematic diagram of Icom OPC-646 programming interface for mobile radio, like IC-2710, IC-207H etc. Anybody who has ANY information about OPC-646, please let me know!
Igor UN7GM
E-mail: icho@softhome.net

4108. WANTED: Midland 70-166-16B info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Igor Dobrokhotov <icho@softhome.net>
Message-ID: <74ttal$2p$6@mail.nursat.net>
Source record: 123323

Hi All,
Who has information about programming Midland 70-166-16B VHF portable radio,
please let me know!
Igor UN7GM
E-mail: icho@softhome.net

4109. WANTED: Kenwood KTI-12 phone interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Igor Dobrokhotov <icho@softhome.net>
Message-ID: <74ttan$2p$9@mail.nursat.net>
Source record: 123324

Hi All,
Who has complete information about programming Kenwood KTI-12, please let me know!
Igor UN7GM
E-mail: icho@softhome.net

4110. FS: Drake T-4X/T-4 original manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <74tuvk$9ha$1@ligarius.ultra.net>
Source record: 123325
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Very good original condition. Includes original invoice from Drake in 1966.
No writing or marks. $15 mailed CONUS
Chuck...

4111. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Lyle Koehler <lyle@mlecmn.net>
Message-ID: <367283C1.F41E2EAF@mlecmn.net>
Source record: 123326
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

More information on the longwave portion of the frequency spectrum may be found on the Longwave Club of America's home page at <http://members.aol.com/lwcanews/index.html>. My web page at <http://www.computerpro.com/~lyle> is dedicated to experimenting and home brewing on the 160-190 kHz "LowFER" band, which may become a ham band some day.

Lyle, K0LR

4112. FS: Racal RA1792

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Mike Gibson <mike@gibsonmb.demon.co.uk>
Message-ID: <74u2t1$ao0$1@plutonium.btinternet.com>
Source record: 123327
Cross-posted to: alt.radio.digital,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

RA1792 with full complement of filters I have two and I need to sell one (to upgrade my computer). £850.00 buyer collects. I do not wish to ship unless it is to the US and and then FEDEX is on top (about £120)

I am an ex. Racal Engineer so I know the RX well.
I have replaced the displays (the early ones tended to fail about now)
Fully aligned the Rx (not that they need much). Both more than meet
original specs.

Specs as follows:

Filters:

16, 6, 3, 1, and 0.3 kHz CW/AM/FM 2.7Khz usb/lsb no isb

OR

2.0, 1.6, 1.0, 0.3, and 0.1Khz CW/AM/FM 2.7Khz usb - no lsb enabled on
EPROM or isb fitted. This is a great data/CW radio

E-mail me back at mike.b.gibson@btinternet.com or phone me on 01494 816342

regards all and have a happy Christmas

Mike Gibson

4113. Auction: Seven Hand Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: JBR1@my-dejanews.com
Message-ID: <74u4lvuof1@nnrp1.dejanews.com>
Source record: 123328
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.antiques.radio+phono

I have a lot of seven hand microphones on eBay. No reserve.

This is a lot of seven (7) hand microphones as follows: (3) Shure 104A one with noise cancelling case; (1) Shure 488B with noise cancelling case; (1) Electro Voice 600E; (1) Shure 404C; (1) Mystery Turner. These were in a box labeled "good mikes" but I haven't personally tested each one, so I'm selling them "as is". I tried the 488B and it worked fine. Bidding curently at $7.

URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=47812330

Closes 12/14/98 at 19:23:37 PST.

Thank-you.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4114. Kenwood TS440S Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <gMwc2.1629$9n4.1055840@news.teleport.com>
Source record: 123329

Hi group! Looking for original or copy of owner's manual for Kenwood TS440S
or 440SAT. Will reimburse. Thanks Fred W7PRV

4115. Re: Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Mickey Baker <mbaker@nospam-sageresearch.net>
Message-ID: <74u5fb$gc8$1@camel25.mindspring.com>
Source record: 123330

I asked in message <74n1p8nfo1@camel25.mindspring.com>...
>If so, which tuner and antenna combination are you using?
>
>Are there any web resources for mobile HF?

Again, thanks to everyone who's replied.

Since my installation vehicle is large (suburban) and I don't know what bands I'll be using as yet (20 -10m most likely), I chose the High Sierra HS1500 and have it on order. I'm installing the '706 this weekend - mounting and power - and the antennas will come next weekend so I can have this thing running before Christmas.

The HS-1500 seems to be made fairly corrosion-proof and they make some spiffy mounts to attach to an SUV.

Mickey
N0MB

4116. Tuner help, Icom 706 with AT-150

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: trg150@aol.com
Message-ID: <19981212113438.01246.00000714@ng117.aol.com>
Source record: 123331

Can the Icom 706MKII be used with the Icom AT-150 antenna tuner??? The AT-150 was designed for the 735. Need to know if anyone has wired the accy cable so that the AT-150 can be automatically used with the 706? Does the 706 provide needed signals for auto band changing??? Thanks
trg150@aol.com

4117. HELP/INFO NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <36729AD6.FFCE29DA@capecod.net>
Source record: 123332
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Any and all information on the Yaesu FT-50RD 5 watt talkie would be greatly appreciated. I am considering getting one for a gift and really know zero about them. How reliable are they? Any well known problems? Audio quality? Ease of use? Display clarity? Can the 5 watt model be set to a lower output? How high is the rig with the antenna attached? Most important, would you buy another one for a friend or loved one??? I sure would be grateful for some help on this!

de N1MSV

Gareth http://www.capecod.net/~gareth/n1msv.htm

Go Patriots!!!!

4118. Need TS-440 pinout info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: chipa@eskimo.com
Message-ID: <74u93m$2cj$1@nnrp1.dejanews.com>
Source record: 123333

I want to make up a tnc cable for a TS-440 (to PK-232) on a friend's sailboat; unfortunately, the boat, rig and manual are a thousand miles from here. I need the pinouts for the remote and acc2 sockets on the back of the 440. Also, does the rig do true FSK, or just AFSK? Any help would be immensely appreciated. Thanks!

Chip, K7LR
chipa@my-dejanews.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4119. Re: Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <74uar7isj1@w3eax.umd.edu>
Source record: 123334

In article <22658-3671ACB4-61@newsd-112.bryant.webtv.net>,
Barry <N1QWA@webtv.net> wrote:
>Forget about using a tuner, get a BB3 Screw-
>Driver antenna.Be resonant every where and
>be heard every where!
> Barry/N1QWA
>

I can't agree more. The Screwdriver design provides the MOST punch of
any mobile antenna I have ever tried (and I've tried about a dozen).
--
Scott Rosenfeld ARS NF3I soon to be N7??
541-346-7401 Eugene, OR Land o' much rain
If you find me on the air, I'm probably in my car
ham@w3eax.umd.edu http://w3eax.umd.edu/~ham

4120. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3672A282.2F13@dirtball.com>
Source record: 123335
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

KB4AEP wrote:
>
> Who has the room for 520 foot dipoles?......
>
> Any chance of getting a ham band in this area?
> >
> > Jim
> > N8EE
> > Engineer and Student Pilot
I Do. I allready have a 75 meter loop and a 160 meter loop I could
circle the whole property with about 2000 foot loop WOW! I wonder how
long the matching RG 11 stub would have to be for that antenna. I wonder
if you genarate a signal at 500 HZ and get it to proporgate, and carry
voice?
73
Oris
Ham Radio Hobbiest
Computer Hobbiest
http://www.dirtball.com

4121. FS or Trade: Excellent Condition - ICOM IC-229H 2 Meter 50W Mobile $150

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: David Johanson <johanson@sprintmail.com>
Message-ID: <36729DAA.934ED04C@sprintmail.com>
Source record: 123336
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,ba.forsale,ca.forsale

FS or Trade: Excellent Condition - ICOM IC-229H 2 Meter 50W Mobile $150
or best acceptable offer.
I have the original radio manual, schematic and box. The radio has a
HM-56 microphone.

David Johanson - KC6TYF
johanson@sprintmail.com

4122. Re: fuck all of you piece of shit hams.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <3672A341.256F@dirtball.com>
Source record: 123337

Gary Williams wrote:
>
> Well I suppose you are as was claimed!
>
> Labtech1 wrote:
>
> > >Subject: fuck all of you piece of shit hams.....
> > >From: dcat4955@my-dejanews.com
> > >Date: 12/10/98 7:14 PM EST
> > >Message-id: <74po5gbju1@nnrp1.dejanews.com>
> > >
> > >fuck you all.so what if i scammed people on this list.i really donr give
> > >a shit so stop fucking bothering me.
> > >
> > > robert cruz
> > > ke4mcl
> > >
> >
> > labtech1@nospam.aol.com
It sounds like he is CB radio trash, they are all theives in my
experance. CB radio should be outlawed! 11-meters should be given back
to the hams!
Oris
N3CND

4123. THANK YOU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981212123050.08338.00001356@ng-cr1.aol.com>
Source record: 123338

Thanks to all who helped me out with finding 2 meter eqpt. I posted an ad desiring to purchase for my new hobby and several of you responded. I am finding that amateur operator's are a very good group of people. Once again, thank you for helping me out.

Bill

4124. Re: HELP/INFO NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Varnel Emprodiest <rackmont@lillpaus.net>
Message-ID: <74uada$6aa$1@news3.mr.net>
Source record: 123339
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

The FT50 is basically an old technology piece of dung. The FT 530, its predicessor is far, far superior. With the FT50, you cannot crossband repeat, no dual in band receive and its one of the worst for intermod. The FT51 is better. Better models by far are: FT 530, FT 51, ICOM IC W2A, Alinco DJ 580 (a real versatile workhorse) and their new DJ G5 TH is great and has less intermod than most. All things considered, stay away from the FT50, its technology is 15 years old. Once you've used dual in band receive, you'll never be without it. You can listen to one repeater or simplex frequency on one side and scan the rest of 2 meters on the other side at the same time. But no can do on the FT50.

Gareth Crispell wrote in message <36729AD6.FFCE29DA@capecod.net>...
>
>Any and all information on the Yaesu FT-50RD 5 watt talkie would be
>greatly appreciated. I am considering getting one for a gift and
>really know zero about them. How reliable are they? Any well known
>problems? Audio quality? Ease of use? Display clarity? Can the 5
>watt model be set to a lower output? How high is the rig with the
>antenna attached? Most important, would you buy another one for a
>friend or loved one??? I sure would be grateful for some help on
>this!
>
>de N1MSV
>
> Gareth http://www.capecod.net/~gareth/n1msv.htm
>
>
>Go Patriots!!!!

4125. FS***Nye Viking RFM-03 watt meter***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <8777-3672ACB2-13@newsd-131.iap.bryant.webtv.net>
Source record: 123340
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Mint cond.RFM-03 wattmeter by Nye Viking.Has new ni-cad batt. Auto range (300 or 3000) and SWR calibration.ALO (auto lock out) for amp protection.Hard to find anymore.Looks and works like new. Price is $375.00 + shipping.

73's
Stan (530)241-0843

4126. Misc. tubes for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <74uaro$jp5$1@juliana.sprynet.com>
Source record: 123341
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Well, after another deal fell through, I have a box of tubes to sell. I'm unsure of their worth.

1 GE 17JB6A
1 GE 1G3GTA/1B3GT
2 RCA 10JT8
2 RCA 12BE6
1 RCA 15KY8A
1 RCA 2ILU8
1 RCA 42KN6
1 RCA 5814A
2 RCA 5JL6
1 RCA 5U4GB
1 RCA 6AY3B
1 RCA 6EH7/EF183
1 RCA 6EJ7/EF184
1 RCA 6GE5
1 RCA 6GH8A
1 RCA 6GJ7/ECF801
1 RCA 6HM5/6HA5
2 RCA 6JT8
1 RCA 6JZ8
1 RCA 6U8A/6KD8
1 Realistic GoldClad 17JB6A
1 Realistic GoldClad 6GK6
1 Realistic GoldClad 6LT8
1 Sylvania 3A3B
1 Westinghouse 1G3GT/1B3GT

I would like to sell the whole box, but would consider splitting.
E-mail with best offer- TVSJR@SPRYNET.COM

If you reply to the ng, I may not receive- my ISP's news server has been really bad about "losing" things lately.

Thanks!
Terry

4127. WTB: TS930SAT Service Manual (Copy)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: N0SAH <fish@microlink.net>
Message-ID: <01be25fa$10027200$64daa0d1@randyfis>
Source record: 123342

Want to buy a copy of the Service Manual for a Kenwood TS930SAT. I will
pay your expenses and postage.
Thanks
Randy N0SAH
fish@microlink.net

4128. Re: fuck all of you piece of shit hams.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: greg_werstiuk@email.msn.com
Message-ID: <3673b19b.1574497@netnews.msn.com>
Source record: 123343

Oris & Gary -

Anything posted from a dejanews account is suspect in terms of origination. It is fairly trivial to forge addresses originating from dejanews.

I don't know the parties involved in this mess but I don't like the destruction of the newsgroup.

From reading postive comments from other customers, Robert's earlier posts, (content, language, grammar, structure), plus some network observations here by another party, it is highly likely the trash messages seen in the last few days are forgeries.

4129. ICOM IC-R2 Scanner in USA!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Slzc2.189$JD6.352@news.rdc1.mi.home.com>
Source record: 123344
Cross-posted to: alt.comp.periphs.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

This may be old news already, but the ICOM IC-R2 Wide-Band, mini scanner radio is now available in the U.S.! Check with your local dealers, or mail-order houses.

I picked on up, this is a very impressive radio, in an extremely small package!

Bill Crocker

4130. Re: WTD. MINT ICOM R71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <rhzc2.187$JD6.367@news.rdc1.mi.home.com>
Source record: 123345

Tim:

Michigan Radio, in Warren, MI has a couple on the used equipment shelf.

Bill Crocker

amfone@concentric.net wrote in message <74suqr$26b$1@nnrp1.dejanews.com>...
> HELLO
>LOOKING FOR A MINT ICOM R71A WITH PASSBAND TUNING ...
>LOCATED IN MICHIGAN .. AND WILLING TO DRIVE IN THE GREAT LAKES
>AREA TO PICK UP TO AVOID SHIPPING...
>THANKS TIM
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4131. Re: WTD. MINT R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-12 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <0izc2.188$JD6.274@news.rdc1.mi.home.com>
Source record: 123346

Tim:

Michigan Radio, in Warren, MI has one of these on the used equipment shelf
also!

Bill Crocker

amfone@concentric.net wrote in message <74sum8$236$1@nnrp1.dejanews.com>...
> HELLO
>LOOKING FOR A MINT R5000 ..
>I LIVE IN MICHIGAN AND WILLING TO DRIVE IN THE GREAT LAKES AREA TO PICK
>UP ..
>THANKS TIM
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4132. micro-com UIIB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: B1B <buffaloe@ipa.net>
Message-ID: <75193qajq1@news.ipa.net>
Source record: 123097
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
For Sale or Trade make me an offer
this is an older transciever Regency manufacture benches out well full 30
watts sustained
present x-mit freq is 466.500 +/- .0003 comes wuth desk mic

B1B
```

4133. Re: Receiver for TV audio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: al.dolgosh@hamradio.org
Message-ID: <8FC93C5.002B007BDC.uuout@hamradio.org>
Source record: 123098

Channels 70 thru 83 were reallocated some time ago on a shared basis with Land Mobile communications (mainly Public Safety).

I'm not sure of the current status, but certainly not exclusive to television.

Al - K8EUR

-> Channels 14 and up start at 475.75 MHz and go up in steps of 6 MHz, at least
-> through channel 69 at 805.75 MHz. Oddly, my book says nothing about the
-> rest of the UHF channels.
->
-> Good hunting!
-> John (KB0ZEV)

Cleveland Hamnet BBS | (440) 942-6382 uucp--> hamradio.org
Willoughby, Ohio USA | The World's Meeting Place since 1985
Dedicated to Amateur Radio and Electronic Subjects

4134. FT: UNIDEN VHF SMH1525DT 10 CHANNELS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <751eab$h5c$1@nnrp1.dejanews.com>
Source record: 123099

Hi, I'm looking to trade a Uniden SMH1525DT mobile for a HT1000/P1225 UHF/VHF or a similar radio with a minumum of 8 channels. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has leds for channels, scan and mon. It includes a power cord, mic, mounting brackets but no screws. Visit Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm Can use http://www.iescrow.com for this trade or however you may want to do it. Please e-mail me, thanks!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4135. Re: FT100/ICOM706 "GHOST RADIOS"??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <367440de.0@lightning.ica.net>
Source record: 123100

I think you hit the nail on the head...

"Nocturnal emmisions"...or "Vaporware"
or just plain marketing strategy ! !
Whatever the case, they should weigh the
frustration factor against the possible held-off
competitor sales and decide if perhaps it would
be wiser to do a sales blitz the moment something
becomes available instead.
It'll be a year in the spring since Yahoo
anounced the FT-100.

w1ksz@tiac.net wrote:
>Seems like every time I ask about delivery of these two
>interesting looking radios, I find the expected delivery
>keeps moving out. Now told they won't be out till IQ99 !!
>I hope these are not nocturnal emissions of the Marketing
>Department !!
>73, Dick, W1KSZ

4136. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: tlbryant@my-dejanews.com
Message-ID: <751k6klvi1@nnrp1.dejanews.com>
Source record: 123101
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <3673FD0D.5E7F3EB2@Nospam.com>,
Steve Jepsen <ai7w@Nospam.com> wrote:
> Then why continue to be involved in Amateur Radio at all?
>

I have a license for the purpose of retrieving and reading packet messages.
This is the extent of my involvement in amateur radio.

--
Tom - N8ECW

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4137. FA-eBay: Heath Digital Meter CLASSIC??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <751h9m$jj2$1@nnrp1.dejanews.com>
Source record: 123102

Great meter to go with your Heathkit Collection. Take a look.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49146141

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4138. Collins, Bakelite, Drake, More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19981213174941.01481.00001753@ng-fq1.aol.com>
Source record: 123103

The following are all collectible/working/very good or better condition and ready to ship just in time for your Holiday enjoyment!

Most of the Bakelites are selling for around $100 each. Email for specifics.

Silvertone 1949 brown bakelite Am Broadcast Model 9000

RCA 1940 Model 65X1 Brown bakelite

Emerson 1955 Model 812 Grey

Granco Model 704 circa 1963 AM/FM

Zenith 1958 Model 6B05 Beige and Cream

Philco Cathedral circa 1937 Model 60 Wooden, Dark Brown

RCA Victor 1935 5 tube Midget

Motorola portable 1957 in ired leatherette Model 5P32R

Zenith 1941 AM/SW 5 pushbutton 5.5-18 Mhz and BC Model 6551

GE Musaphonic 1954 Model 921 in grey plastique

Schaub Lorenz 1956 "Goldy 250" similar to Telefunken

Trav-ler 1941 small 2 knob brown bakelite

RCA Victor 1955 portable light green plastic "His Masters Voice" emblem Model 6BX6

Truetone AM Model 02810

Arvin HI-FI 1956 Deco-style metal case very nice and unusual Model 3586 AM 14"x10"x10" app.

Telefunken Jubilate 1964 light wooden cabinet SW/AM/FM Model 5351W

I told you it was a big list!!

Vibroplex Paddle 1960 "The Original" Standard Grey wrinkle and Chrome some pitting of chrome, some chips on paint, overall good condition $75.00 shipped

Collins MP-1 Power supply 1961 New never ever used with "tested good" tags and warranty card and unused hardware for cable attachment as fresh from the factory $200 shipped

Millen Grid Dip Meter with 5 coils in box looks good untested $50 shipped

Hallicrafters T.O. Keyer 196o-ish Looks/Works wonderfully $95 shipped

12 volt Power supply like new, Basecom 10 $40 shipped

Hewlett Packard Freq. Counter Model 5382A up to 225 Mhz Looks/ Works Great $225 shipped

A pair of Turner 454C Microphones Good condition Grey unamplified (plus two style) $50 shipped for both

Drake TR4-C with AC-4 in MS-4 Cleanest anywhere works marvelously $350 plus help with shipping

Cushman Model CE-5 o'scope/comm. monitor/IF/RF sig generator Digital readout Works/ Looks Great, no face cover, nice piece of trest equipment VERY HEAVY better pick this one up $325

Collins Winged 32S1, 312B4, 30L1, 516F2, 75S3, CCA very good, Looking Great and On The Air Daily $2,000 prefer pickup

Drake "High Patch Hybrid Phone Patch" like new $35 shipped

Collins 0-800 milliamp meter in box, like new, don't think it has been used, marked Collins Radio Company $35 shipped

All items guaranteed working or money back less shipping if returned at your expense in original condition within 10 days

Items can be seen and used in Pittsburgh

Happy Holidays from Susannah N3XBU and Brian K3VR

4139. Help identify Eimac Engineering Sample?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Tom <badger@NOSPAMMAGEtelalink.net>
Message-ID: <dIXc2.32432$2K3.1060427@news1.atl>
Source record: 123104
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics.components,rec.antiques.radio+phono,rec.audio.tubes

Sorry for all the crossposting.

Can anyone help ID this Eimac "mystery tube"?
The base and size are similar to the 4CX250
(for reference). The tube is marked in pencil on the
ceramic (though not shown in the scans)
"X2017Z Sample #2" and is similarly engraved on
the flat heatsinked top.

2 photos can be seen at --

http://www.nashville.net/~badger/MysteryTube1.jpg

http://www.nashville.net/~badger/MysteryTube2.jpg

Thanks all

Tom

Please reply directly to me -- badger@telalink.net

4140. Re: High-end HF radio recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19981213180221.01481.00001762@ng-fq1.aol.com>
Source record: 123105

I called a nationally recognized large Ham dealer and asked if I could trade my FT-1000D for an Icom 775DSP, thinking newer equals better, right? To my surprise, the salesman talked me out of it! He said as far as he and the other salespeople were concerned, there was nothing on the market that was better than my 1000D. I was surprised because they would have made money on my trade and on the Icom. I have used lots of radios including most of the big three and TenTec. The FT-1000D is the best...so far.

Brian K3VR

4141. Re: Help with Kenwood TM-241A Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: wgeads@aol.comWGEads
Message-ID: <19981213182503.23197.00001730@ng-fb1.aol.com>
Source record: 123106

The second mod is the correct mod for your radio. Contrary to what some people say or think, your radio will receive up to 173.995 mHz.

73
Wï¿½SXI

4142. FS: 2 METER HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Paul = ki4xz <ki4xz@peganet.com>
Message-ID: <751ijq$dnk@andromeda.peganet.net>
Source record: 123107

FOR SALE IN ORIGINAL BOX BY ORIGINAL OWNER STANDARD 2 METER HANDHELD RADIO
MODEL C156A == INCLUDES TWO (2) BATTERY CASES WITH NICAD BATTERIES,
CARRYING STRAP, BELT CLIP, ANTENNA AND MANUAL==
RADIO IS CLEAN AND IN PERFECT WORKING CONDITION== HAS HAD VERY LITTLE USE==
WILL SELL FOR $175.00 DELIVERED YOUR CHOICE OF USPOSTAL OR UPS==

PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr 941-637-0179
1311 SANTIAGO COURT
PUNTA GORDA, FL 33950

4143. Yaesu FT-5200 for sale - $310

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <751jpi$gt6@sjx-ixn10.ix.netcom.com>
Source record: 123108

I have a clean FT-5200 for sale. Been used as a base station for a few years. With mic, manual - $310 shipped. Frank

4144. FA: Heathkit SB-102 with SB-600 speaker and HP-23B power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <3676538e.33787632@news.netins.net>
Source record: 123109

Heathkit SB-102 80-10 meter transceiver. Comes with SB-600
speaker and HP-23B power supply. Face plates and knobs are in
great shape and all original. Power supply is housed inside the
speaker. Auction winner will pay for packing and shipping. Auction
winner has 5 working days to pay with US Postal money order.
Seller will ship after receipt of payment. Higher resolution pictures
available by email upon request. Thanks and good luck!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49160537

4145. FS PCR-1000 like new $400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: IP Scientific <nntp@ibelings.com>
Message-ID: <751n3c$ct9$1@camel0.mindspring.com>
Source record: 123110
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have a mint PCR-1000 with boxes, manuals, and software. Unit has 800 MHz receive. Price includes shipping US48.

Pieter

4146. F/S TS-940SAT $700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <3673F385.D62D71C@swbell.net>
Source record: 123111

This is a 7 mil serial model,,,rig works,has scrathes on knob and face ring, have box and manual...$700 Bob

4147. Re: FS:**TUBES**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: NMorse <n1frh@gis.net>
Message-ID: <751om4$a8a$1@remarQ.com>
Source record: 123112
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb

If you are also looking for tubes, I have quite a few.
Many different kinds.

NMorse - n1frh

BBWolf wrote in message <36741408.12451C6F@earthlink.net>...
>For sale or trade the following tubes:
>
>PL-4-400A - Penta pull
>4-125A Eimac pull
>6156 (4) Amperex pull
>872A (6) GE military pull
>866A (2) Amperex pull
>836 (3) EEI military NOS
>1625 (4) Sylvania NOS
>
>Would like to sell whole lot together
>
> Make offer for to: bigbadwolf1@earthlink.net
>
>Wanted 8950's, M2057, 6LQ6'S.
>
>Thank You!
>
>-ERIC
>

4148. Trade Collins312B5for IC706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Dale Jones <daleojones@integrityol.com>
Message-ID: <01be26d9$7c3a3220$358cbfce@default>
Source record: 123113

Name is Dale, My QTH is Rochesteer,WA 98579. I and a 312B5RE in
excellent condition, that I would trade for a ICOM 706MK, I can be reached
at
1-360-273-7975 aa7xx@juno.com dalwand@integrityol.com.

Thank you for reading my msg, 73 Dale AA7XX

4149. Re: Icom245 Factory updates

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Paul Martin <pmartin@bright.net>
Message-ID: <36748A26.72D82DDE@bright.net>
Source record: 123114

Thanks for the reply, Ralph. I found the same mod at a Swedish site, but they took it a step further after adding the choke and added a LPF in front of the choke. As near as I can tell the choke is adequate. I can't tell any difference beyond that. 73.
Paul N8ULS

4150. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: "T. David Cohen" <tdavid@eatel.net>
Message-ID: <36748AD5.BE349C0C@eatel.net>
Source record: 123115
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

There are also a number of stations used for marine and aeronautical navigation operating below 500 KHz. Most are components of instrument landing ground systems and some are used to broadcast current weather information. They are located all over the country and the world for that matter.

4151. FS: EIP 451 18 GHz Microwave Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: mjames@idt.net
Message-ID: <mjames-1312981949420001@ppp-31.ts-8.lax.idt.net>
Source record: 123116
Cross-posted to: sci.electronics.equipment,sci.electronics.misc,rec.radio.amateur.equipment

For sale: EIP 451 18 GHz Microwave Counter in working condition for $550.
If you have any questions, please write.

Thank You,
-- Mark

4152. Hallicrafters S-94 Civic Patrol Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: DA Honeycutt <k3458@leo.infi.net>
Message-ID: <36746004.CF60C2D0@leo.infi.net>
Source record: 123117
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hello All....

Please see my S-94 at eBay Auction. It's a rare find for this type of set.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49233955

Thank you for your interest,
David

4153. Re: Judge for yourselves group!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: BBWolf <bigbadwolf1@earthlink.net>
Message-ID: <367488E1.5CBA3A8@earthlink.net>
Source record: 123118
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap
Body handling: Binary attachment payload not displayed: bigbadwolf1.vcf

MAK wrote:

> Whoever this guy is he's an insulting SOB. Offers me a super lowball price
> to which I refuse, offers again, I accept-foolishly. THEN starts the whole
> process over again THEN when I give him the info he wants and tell him do
> the deal or don't call again he send abusive insulting email!

HERE YOU GO!JUDGE FOR YOUR SELVES!

You have NO class MK!! You admit you accepted the offer! I asked for some
basic information that you did not already provide!

Kinda picky for such a lowball offer!
Realistic US lifetime
Sylvania
GE
RCA
in original boxes.
Buy 'em all or don't bother me again-GOT THAT!

> From: BB WOLF <bigbadwolf1@hotmail.com>
> To: blusky@internetcds.com
> Subject: Re: 6JE6's
> Date: Sunday, December 13, 1998 17:19
>
> Hi MK,
>
> Just a couple more questions, what brand are the tubes ?
And are they
> in the original boxes ?
>
> Thanks,
>
> -ERIC
>

[One or more binary attachments are retained only in the source text.]

4154. Re: Judge for yourselves group!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36748D30.4FFE2F53@earthlink.net>
Source record: 123119
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap
Body handling: Binary attachment payload not displayed: bigbadwolf1.vcf

BBWolf wrote:

> MAK wrote:
>
> > Whoever this guy is he's an insulting SOB. Offers me a super lowball price
> > to which I refuse, offers again, I accept-foolishly. THEN starts the whole
> > process over again THEN when I give him the info he wants and tell him do
> > the deal or don't call again he send abusive insulting email!
>
> HERE YOU GO!JUDGE FOR YOUR SELVES!
>
> You have NO class MK!! You admit you accepted the offer! I asked for some
> basic information that you did not already provide!
>

MAK responded with his extremely rude tone below!

>
> Kinda picky for such a lowball offer!
> Realistic US lifetime
> Sylvania
> GE
> RCA
> in original boxes.
> Buy 'em all or don't bother me again-GOT THAT!
>
> ----------
> > From: BB WOLF <bigbadwolf1@hotmail.com>
> > To: blusky@internetcds.com
> > Subject: Re: 6JE6's
> > Date: Sunday, December 13, 1998 17:19
> >
> > Hi MK,
> >
> > Just a couple more questions, what brand are the tubes ?
> And are they
> > in the original boxes ?
> >
> > Thanks,
> >
> > -ERIC
> >

[One or more binary attachments are retained only in the source text.]

4155. FS: Ham radio fax modem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Heidemann.Rolf@t-online.de
Message-ID: <750ar7$5ea$1@news02.btx.dtag.de>
Source record: 123120

```
German made han radio fax / weather fax modem
HARIFAX 3.0 incl software JvFax for sale.
280,- German Marks, Vy73, DH1SBJ
Contact: heidemann.rolf@t-online.de
```

4156. FS Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: barry isseks <bisseks@dnai.com>
Message-ID: <3674A122.5AD54B67@dnai.com>
Source record: 123121

For Sale. Kenwood TS-850SAT. 21 million serial number. See it up for auction now.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49271669

Barry
K6ZA

4157. ****WTB: LOW POWER FM XMTR (PLL ONLY)****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981212234930.10200.00005384@ng17.aol.com>
Source record: 123147

Hi, I'm looking to buy a low power FM transmitter. I am looking for a unit which is PLL controlled and the frequency being set by something like DIP switches (no $35 type tunable one's please). Something like a Ramsey FM-25 would be excellent, but anything of that type is good too. Please email me if you have such a unit for sale, with your asking price. I also have some items I'm willing to trade (scanner, several CBs, etc.) but am willing to pay cash.

Thanks
73
TeenHam@aol.com

4158. Help! I need the extended band modes for Alinco DR-140TQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: kb7vkl@aol.com.nospam
Message-ID: <19981212235346.06283.00001804@ng43.aol.com>
Source record: 123148

The subject says it. Anybody out there got the info?

Thanks,
Bill

4159. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <367434b7.1271349@news.swbell.net>
Source record: 123149
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

>>no one is on CW and why you hear CW ? at least ham radio is
>>declining nowadays. don't expect to hear someone calling CQ on
>>friday night. you should go out and get some fresh air.
>>
>>
>>
>
>Take off, hoser.

I wonder what he's smoking? I hear tonnes of CW all across the
shortwave band. It's kind of interesting to listen to it just for the
musical quality. It also help me builds my knowledge of the code.

4160. Timewave DSP-232 Multi-Mode Controller Closeout - $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <74vjqd$d36$1@news.minn.net>
Source record: 123150
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.packet

Timewave is selling the remaining inventory of new DSP-232 Multi-Mode
Controllers for $100.00 each. These units feature RTTY, AMTOR, Packet and CW.
Please check the Timewave website (www.timewave.com) for more details.
Quantities are limited!

4161. Re: DJ190T TX MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Igor Dobrokhotov <icho@softhome.net>
Message-ID: <74vm0a$ej9$1@mail.nursat.net>
Source record: 123151

Hi Terry,
It's rather simple:
-disconnect batt./ant.
-remove screws
-carefully open the radio(flex cable!!!)
-find blue jumper(not so far from PTT)
-cut jumper
-reset the radio(F+Pwr on)
-done!
73 de Igor UN7GM
P.S. You can do the same with software&interface. Need URL? Let me know and send your E-mail.

4162. TS-850s Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: gte245h@acmex.gatech.edu
Message-ID: <74vmq5$out@catapult.gatech.edu>
Source record: 123152

Can Someone tell me where I can find plans to make the computer interface
for the Kenwood TS-850s.

Thanks,
Jon WJ2RM

--
Jonathan Richard Miner
Georgia Institute of Technology, Atlanta Georgia, 30332
Email: gte245h@prism.gatech.edu
WWW: http://www.prism.gatech.edu/~gte245h

4163. T195 and R392 set all access

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <74vlkh$hq8$1@news.eclipse.net>
Source record: 123153
Cross-posted to: alt.military,alt.military.aas,alt.military.collecting,hawaii.military,rec.autos.makers.jeep+willys,rec.aviation.military,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I have a friend with T195 transmitters and r 392 receiver sets
mounting plates and interconnecting cables
if your not familiar with this I can help you with the info
if you know what they are and are interested in buying a Government refurb
set.
less meters and knobs
as is not tested
excellent cosmetic condition
call Mike
1-717-779-0439
price around $400 or less
Pls. I am not the seller can answer spec questions as I own a set.
but am not the seller
Doug

4164. FS: Vacuum Tubes ***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: erpi@junction.net
Message-ID: <74vmba$p4o$1@news.junction.net>
Source record: 123154

Hi! I do have the tubes listed below for sale:

2x 4-400A(pull from working equip.) $40.00 each
1x 280(used) $25.00
2x 232(used,tested) $8.00 each
1x 33(pull) $3.00
1x UX-112(used) $20.00
1x UX226(used) $20.00
2x UX171A(used) $20.00 each
3x 8791(pull,tested) $100.00 each (datas available)
2x 6550(few hours used,tested,1ST & 1GT) $50.00/pair
2x 5881 N.I.B. $40.00/pair
2x 5881(used few hours only,tested) $25.00/pair
1x 2050A(new,Phillips,usa) $10.00
2x 2050A(pull,tested) $5.00/each
2x 8417 N.I.B $50.00/pair
1x 931A N.I.B RCA $20.00
3x 7360 N.I.B. GE usa $30.00 each
3x 6267 N.I.B GE $18.00 each
2x 6267(used,tested) $8.00 each
1x KT66 GEC n.i.b. $70.00
1x 272A Western Elect. NEW $60.00
6x 6JR6(used,tested,Syl) $10.00 each
2x 7C5 NIB $5.00 each
2x 6KG6(used,tested) $15.00/pair

All pulled tubes are from working equipment,unless mentionned
as new(NIB),if you are interested in some of them,
please email me for more informations.Amounts in U.S. funds.
Thank
S.Caron Revelstoke, B.C.

Net-Tamer V 1.11.2 - Test Drive

4165. Looking for TH-G71A NiMH battery pack.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <74vnm3$ko4@nnrp3.farm.idt.net>
Source record: 123155

Does anyone know a site on the web (or else where) that I can buy a 9.6VDC NiMH battery pack (NOT a NiCAD battery pack!) and quick charger for a Kenwood TH-G71A high power model HT?

Thanks,

Leland C. Scott
KC8LDO

4166. Wanted Kenwood TS 930-940..SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <367362dc.34035254@netnews.worldnet.att.net>
Source record: 123156

Looking for a good cond Kenwood TS 930 or a TS 940
must have built in Ant Tuner and must be reasonable priced I am in so
cal... can shipp it to me.. email me thanks... KC6 RDJ Mike..
714 960-2835

4167. GRC-9 plus accesories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <74vod5$ii9$1@news.eclipse.net>
Source record: 123157
Cross-posted to: alt.military,alt.military.aas,alt.military.collecting,hawaii.military,rec.autos.makers.jeep+willys,rec.aviation.military,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

NIB thats new in box
GRC-9/RT77 transceivers 2-12mhz I believe.
NIB untested $235 each
Field gas generator PE162 NIB $125
Manual for GRC9,9a.9y $20

GRC 9 VGC some partst removed with replacements as is $175

call Mike 1-717-779-0439

I am just posting this please no email

4168. Help me out

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Mike Crane <mike@hrefweb.com>
Message-ID: <wRJc2.1590$Ni2.10943@newsfeed.slurp.net>
Source record: 123158

Hey folks,

I have started a website and ISP strictly for ham operators. The idea is to get hams to help keep up a website with information updated weekly and monthly. I would like to have all the cool stuff you find on the net in one website. News, mailing lists, callsign database, if its cool I want to put it on there.

I could use someone to help keep up all different parts of the hamsnet site. Is there anyone interested in keeping up a section of the site for equipment swapping and sales of used equipment?
reply to: kc5gjn@hamsnet.net

I am also offering free e-mail addresses and web services for all ham operators.

Please go check out the site and get your free e-mail account
http://www.hamsnet.net

Thanks for your help
73
****
Mike Crane KC5GJN

Hams Get free E-Mail at
http://www.hamsnet.net

4169. Re: FS: Never Used Cushcraft AR-270B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: bjones1061@aol.com
Message-ID: <19981213030229.22935.00005466@ng124.aol.com>
Source record: 123159

Hi
I am not able to down load the file to read the price or what ever else you had to say . Could sent info on reg e-mail.Have tried to read this several times. then I hope we can get togther on this ant. I need one fro spare. Thanks
Bob Jones. bjones1061@aol.com

4170. Re: Icom245 Factory updates

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Ralph Sanson <nospamson@xtra.co.nz>
Message-ID: <367385CF.2887@xtra.co.nz>
Source record: 123160

Hi, you are not the last one , I like them and now have two. They
outperform the later models on rec. esp. SSB characteristics. I dont know
if u want mods for SSB as they are only info I know and it was printed in
VHF communications mag (Germany) issue 2/ 1982.
The mod which improves adjacent noise sideband problems by 10 db is best
acomplished by adding a small choke 1.5mm dia 10mm long ferrite rod
wound with 1 layer of enammeled wire, across R 1 which is the resistor
supplying the tuning volts to the varicap diode. This mod fixes the problem
that Icom factory fixed with a resistor/cap in the source lead of the Feta
and you need not do this mod if you put in the choke. The choke prevents the
varicap being noise modulated by the oscillator itself by fixing the VCO
volts solid from the PLL.
You have to remove the VCO lid to do this and glue or hotwax the choke
across the R1 47K resistor (for microphonic stability)
The article has other refinements in this area but I had trouble with them.
Other comments : IC 245 and IC 211 had trouble with dry joints - plated
thru holes you need to resolder if suspect and R4 the 4 ohm resistor up
behind the FT panel goes hi res and dull display results.
Hope all goes fine!
73, Ralph ZL1TBG (replace preamble with callsign for email)

4171. i want to buy TS 130S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: rkoniec <rkoniec@friko5.onet.pl>
Message-ID: <7502ib$vd0$1@rekin.onet.pl>
Source record: 123161

I want to buy TS-130S, good condition.
73! Radek
rkoniec@andrewex.com.pl
rkoniec@friko5.onet.pl

4172. MFJ Antenna Tuner 948 Versa Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <750btnmas1@nnrp1.dejanews.com>
Source record: 123162
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

160- 10 meter 300 watt tuner. Works good.
For sale or trade. What do you have??

Tom n7kbf/ 0
--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4173. 50mhz,144mhz,223mhz,440mhz Quadplexer (AUSTIN ANTENNA)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <750cnumrt1@nnrp1.dejanews.com>
Source record: 123163
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap.alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

AUSTIN ANTENNA 4 plexer CUSTOM MADE

This 4 band multi-plexer can be used to hook up 4 antennas
to 1 radio or 1 antenna to 4 radios

Port 1 50-54 mhz bandpass
Port 2 144-148 mhz bandpass
Port 3 220-255 mhz bandpass
Port 4 420-450 mhz bandpass

100 watt design

Best Offer or trade?? What do you have??

Tom n7kbf / 0

--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4174. Band Pass/ Intermod Filters (DCI) 144 and 440 mhz Units

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <750dca$n8r$1@nnrp1.dejanews.com>
Source record: 123164
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

For Sale or Trade/Best Offer

I have 2 DCI Band Pass/ Intermod Filters

(1) DCI Model 144-4-H (144-148 Band Pass)

(1) DCI Model 445-10-C (420-450 Band Pass)

These units are very good at rejecting out of band
signals. Like pagers and FM/TV signals that produce
overload/Intermod.

What do you have to trade??

Tom n7kbf / 0

--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4175. 6 meter Amp 10-100mhz Wideband Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <750bhp$m0f$1@nnrp1.dejanews.com>
Source record: 123165
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

For Sale or trade.

10-100mhz Wide Band Power Amp
2-25 Watts in- gives 100-400 watts out 14-24 volt
power supply required.

This Unit uses 4 MRF 175GV power devices.
Unit is an ALL MODE SSB,AM,FM,CW,RTTY

Very large Heat Sink
Unit has all t/r and rf sensing circuits.

Good unit for QRP radio's and transverters.

$250.00 or trade for ?? What do you have?

Tom n7kbf /0

--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4176. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: John Miller <jsm@mindspring.com>
Message-ID: <750a3t$39g$1@n4vu.dyn.ml.org>
Source record: 123166
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

```
* Huggy * wrote in message <3673064f.4799304@news.sprint.ca>...
>how old are you ?

Heh. Old enough not to fall for a trap question. If you were
half as smart as you pretend to be, you wouldn't have to ask.

Yoroshiku onegai shimasu . . .
--
John Miller, N4VU Linux! Offense should be in
'96 base model MCA #70258 short supply; so much
"Shiroi Kuruma" DoD #1942 more is taken than given
```

4177. Glass mount on Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: n1khb@aol.com
Message-ID: <19981213080021.16406.00002000@ng-fc1.aol.com>
Source record: 123167

Anyone have any comments or experience with glass mt. vhf/uhf ant. on Ford Taurus? Ford recommends against them, but I've used one for some years now on Merc. Grand Marquis and like it. Its a Larsen by the way. Thanks. N1KHB@aol.com

4178. frg-100 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: jp <pirans@netcomuk.co.uk>
Message-ID: <3673BB8C.49E82FD8@netcomuk.co.uk>
Source record: 123168

Hi there,
I need info about the frg-1000..
First what do you need to connect it to the computer, at the back I have a CAT socket, is it what you using? Do you need an interface (which one, is it expensive?) or do you only have to buy the proper lead (what spec. or name) and plug it directly to the pc? I've seen very cheap demodulator which plug from the RX line out to the PC port is it good?
Also can you change the bandwidth in ssb (I heard there is 2 settings to get better sensibility)?
I just bought the frg-100 as second hand with no manual and it looks like a terrific receiver..Also I'm stuck with the memory and can only get 7 of them (the 7 I entered a freq) i can't access anymore the 50..
I also have a slight alimentation noise (i'm using the yaesu one which come with the rx), especially with a headphone and the volume down to none, do you have that same problem..
73s QRO
JP
pirans@netcomuk.co.uk

4179. [FS] Antenna and mast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <81Pc2.459$J4.99204@news.shore.net>
Source record: 123169
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the following items for same, both in excellent condition:

- Cushcraft AR270 vertical VHF/UHF antenna

- New Wave Antenna Portable collapsible Mast (from AES catalog)

- Adventurer (47" - 12 ft)

- big foot (park-on mount)

Any/all offers please.

Thanks.

--

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting

4180. Need Vendor for Vinyl Equipment Covers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Larry Louie <y4562@groupz.net>
Message-ID: <01be269d$d38544c0$1f428ad0@larry>
Source record: 123170

Anyone know of a supplier for protective equipment covers like the old covercraft?

4181. Re: Warren Gregoire headset, any experience ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: jdonimi@aol.com
Message-ID: <19981213091638.03167.00001808@ng-fa2.aol.com>
Source record: 123171

It's OK, but not a thrill. If on a budget, check out the Koss boom mike headset at Radio Shack. For a Cadillac, get a Heil.

Jeremy W7YG

>
>Hello folks,
>
>I have recently seen on QST a headset model TR2000
>from Warren Gregoire. The price is very reasonable
>compared with the Heil stock most everybody uses.
>Their web page also features foot switch.
>If you have any experience with the TR2000,
>please commnet on it. I am considering buying one.
>
>Thanks !!
>

Jeremy W7YG (ex WA7YGB)
jdonimi@aol.com

4182. Re: Auction: Seven Hand Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Ron Toller <n1rt@atlantic.net>
Message-ID: <3673D789.44BEC1CD@atlantic.net>
Source record: 123172
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.antiques.radio+phono

Thats so three and one-half people cann all talk at the same time.
Sounds like QRM.
Ron-N1RT

Steve Fritts wrote:

> On Sat, 12 Dec 1998 16:12:47 GMT, JBR1@my-dejanews.com wrote:
>
> >I have a lot of seven hand microphones on eBay. No reserve.
> >
> >This is a lot of seven (7) hand microphones as follows: (3) Shure 104A one
> >with noise cancelling case; (1) Shure 488B with noise cancelling case; (1)
> >Electro Voice 600E; (1) Shure 404C; (1) Mystery Turner. These were in a box
> >labeled "good mikes" but I haven't personally tested each one, so I'm selling
> >them "as is". I tried the 488B and it worked fine. Bidding curently at $7.
> >
> >URL is
> >
> What is a "7 hand" microphone?????

4183. Motorola - Big Profits for Human Life

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <19981213101533.08510.00001526@ng137.aol.com>
Source record: 123173

http://www.worldnetdaily.com/bluesky_smith/19981208_xcsof_motorola_c.shtml

China has begun a new round of imprisoning dissidents. The enforcer of the brutal Red policy of oppression and murder is the People's Armed Police. Ironically, Chinese police orders to arrest, torture and kill are being given out over radios made in the USA.

In November 1994, Motorola employee and former Clinton White House National Security Council member Richard Barth began his successful effort to sell encrypted (secure) radios and cellular phones to the Chinese People's Armed Police.

According to Barth, a high-tech trade war had erupted between the U.S. and Britain. Motorola's Barth wrote to Theodore McNamara, assistant secretary of state Nov. 23, 1994. According to Barth's letter, Motorola had the approval of the National Security Agency and President Clinton to sell high-tech communications directly to the Red police.

"European firms," wrote Barth, "including Nokia, Ericsson, Alcatel and Siemens, have for a number of months been able to market and sell GSM cellular systems with A5-2 encryption in China as a result of a decision taken by the UK intelligence agency, GCHQ."

"This is to request that your office initiate action to obtain a waiver from requirement for individual export license notifications to Congress for wireless mobile communications systems containing encryption for China. Such a waiver was issued by the president in September of this year for civilian satellite systems and encrypted products for use by American firms operating in China."

McNamara immediately replied to Barth, noting the State Department had other concerns.

"As you know, there are important issues that must be considered carefully, in light of the post-Tiananmen sanctions," he wrote. "The president recently renewed the administration's commitment to these sanctions when he de-linked MFN and human rights issues. ... Government policies regarding exports of U.S. Munitions List items are covered by these Congressionally mandated sanctions."

The State Department objected to the Motorola sale to the Chinese police for diplomatic reasons. After all, the linking of human rights and high-tech exports dated back to Roosevelt policy on Nazi Germany in the 1930s and continued right through the war against apartheid in South Africa during the 1980s.

The State Department had good reason to distrust the Red Gestapo with advanced U.S. technology. The Chinese police run the "Lao Gai" prison camps -- slave

labor factories where beating, torture and starvation are a matter of policy. The Red Gestapo is funded by slave labor factory products produced in the Lao Gai slave labor camps.

The Chinese police execute dissidents -- they are the Red sword of "justice" against anyone opposing the party. The most gruesome PAP policy is to sell the organs of executed prisoners for hard cash. Some of those executed were guilty of no more than speaking out against the Communists.

According to congressional testimony, PAP officers drag pregnant women out of their homes and take them to forced abortion clinics. No license -- no baby. Many women are also forcibly sterilized as part of China's one-child-per-couple program. The State Department knows this and so does Congress. It is the stuff equal to Nazi war crimes.

However, delays in U.S. government approval because of murdering dissidents and violating human rights go against the Motorola corporate bottom line. Human rights are an expense, a cost that threatened to kill a lucrative Chinese export deal for Motorola.

By early 1995, Motorola was quickly growing impatient with the delay over human rights and their proposed sale to Red China. In February 1995, Motorola's CEO, Gary Tooker, wrote Ron Brown an angry letter detailing his objections.

According to Tooker, Brown needed to "Delegate to the export control officer appropriate authority for reviewing certain classes of controls, e.g., encryption. ... Export controls administered by the State Department at the behest of the National Security Agency (NSA) should NOT be referred for endless delay to the human rights bureau and myriad others in State."

Motorola applied more pressure against the diplomats at State in another 1995 Motorola document, a fax letter from Richard Barth which was cc'd to various players such as current CIA Director George Tenet, who was then inside the White House National Security Council.

Barth wrote to his White House, and Commerce friends, "Please forgive the informality of this note, but I want to move the process along here and not stand on formalities. We currently have about $100 million worth of two-way radio business tied up by the lack of a waiver for China. ... I urge you to get in writing to the State Department asap language that seeks a waiver for 'cellular, PCS and two way radio systems,' as recently agreed."

Finally, in July 1995, Motorola got the waiver. Clinton overrode the objections of his diplomats and OK'd the export with his signature. Tooker, wrote a personal note to Ron Brown, expressing his gratitude for Clinton's signature.

"Dear Ron," wrote Tooker to Brown. "I am writing to thank you and some key members of the Commerce Department for your assistance in obtaining the presidential waiver for encryption export sales to China."

Motorola's sale to the Red police came at a very high cost. During a 1998 interview, Chinese dissident Harry Wu told of his failed attempt to enter China through the remote border with Kazakhstan. Wu was quickly identified by the

Chinese State Security and arrested by the People's Armed Police. After his arrest, the PAP officers escorted him to prison, taking their orders over brand new Motorola encrypted radios.

Wu's observation on Motorola equipped PAP officers is backed up by Democrat Rep. Nancy Pelosi from California. She too was roughed up by PAP thugs in Beijing along with her husband while trying to meet Chinese dissidents. According to Pelosi, the PAP officers took their orders over Motorola radios.

Motorola's Barth, rightly, asserted that perhaps the Europeans could have sold a similar system to the Chinese police. That may be true but Motorola is not thy brother's keeper. Motorola is a soulless corporation with a cash bottom line.

Motorola made the sale to the Red Gestapo, a sure sign of strong customer product support. Nokia, Ericsson, Alcatel and Siemens lost out. Why not brag about it? Why not tell the whole world? Why does Motorola want to cover it all up?

Would you brag about a deal with the Devil?

Clearly, if the Chinese Police need more Motorola equipment all they have to do is cut-up another dissident. No one will ask where the money came from.

Do nine out of 10 murdering Red Gestapo agents prefer Motorola over the next leading brand? Maybe not. There is, however, considerable documentation that Motorola and Bill Clinton tried very hard to make it at least eight out of 10.

http://www.worldnetdaily.com/bluesky_smith/19981208_xcsof_motorola_c.shtml

4184. Station For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Tom Blazer <thblazer@bright.net>
Message-ID: <3673DC87.18646EFB@bright.net>
Source record: 123174

Thanks for your reply... I would like to sell the whole station for one

price. If I get the right replies...I will piece out.. Asking prices
are as follows:

Yaesu 736r $1300.00
Yaesu 5400b Rotor 350.00
Heil Headphones 75.00
Sat Trak IV + Software 275.00
PacComm PSK1 75.00
PacComm DFM 50.00
PacComm Sprint2 75.00
Mirage D3010 amp 180.00
Mirage 432 Mast preamp 25.00
Timewave DSP 9+ 100.00

Total----------$2505.00 Will take $2200.00
or best offer for all preferably or piece out.

Thanks de N8MGO Tom

4185. Kenwood VC 1 Visual Communicator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <75003l$e2g$1@news01.btx.dtag.de>
Source record: 123175

Hello,
yesterday we checked the first pcs. of VC 1 and found a lot of batteries "golig" into the VC 1 . With camera switched on we had just 30 min. with 4 pcs of AA size batteries. With the Nicads in AA size 1400mAH we could also not work so long because voltage was below 6V.
Does anybody elso has any impressions?????

vy 73 Hanno

4186. Re: Motorola - Big Profits for Human Life

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3673E011.33DCC32D@hamradio.org>
Source record: 123176

Have you been overdosing on your Viagra?

Try a a different newsgroup where your diatribe might be on-topic.

Jcsarp wrote:

>
>
> China has begun a new round of imprisoning dissidents. The enforcer of the
> brutal Red policy of oppression and murder is the People's Armed Police.
> Ironically, Chinese police orders to arrest, torture and kill are being given
> out over radios made in the USA.
>
> In November 1994, Motorola employee and former Clinton White House National
> Security Council member Richard Barth began his successful effort to sell
> encrypted (secure) radios and cellular phones to the Chinese People's Armed
> Police.
>

--------------------------snipped for brevity----------------------

> Do nine out of 10 murdering Red Gestapo agents prefer Motorola over the next
> leading brand? Maybe not. There is, however, considerable documentation that
> Motorola and Bill Clinton tried very hard to make it at least eight out of 10.
>
>

4187. Re: Need Vendor for Vinyl Equipment Covers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: nq5t <nq5t@gte.net>
Message-ID: <750ncp$9ct$1@news-2.news.gte.net>
Source record: 123177

Larry Louie wrote:
>
> Anyone know of a supplier for protective equipment covers like the old
> covercraft?

Surplus Sales of Nebraska ...
http://www.surplussales.com/DustCovers.html

Grant
nq5t@gte.net
http://home1.gte.net/nq5t

4188. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: kryppy@bellsouth.net
Message-ID: <3675ea4c.53691514@news.bell.net>
Source record: 123178
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

On Sun, 13 Dec 1998 00:12:03 GMT, hugs@radiotelephone.net.PAS_DE_SPAM
(* Huggy *) wrote:

>how old are you ?

><<<<<<<============--M--A--S--A--T--A--K--A----N--O--D--A--============>>>>>>

The real question here is how old are you and what impairment do you
have that prevents you from learning 5wpm of Morse Code?

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

4189. Giving away.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be26b3$e256e6a0$LocalHost@simoncox>
Source record: 123179
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

If your near Taunton in Somerset UK I'm giving away items which only gather dust, nothing special but here it is:

2 x 2m fold over mobile whips, both are SO 239's 1 is I believe 7/8 over 5/8 the other 5/8 over 5/8, someone's going to tell me they can't be but I can't remember what they are.
1 x 70cm fold over mobile whip 7/8 over 7/8, SO 239.
1 On glass type scanner antenna 112/1200mhz, complete and un-opened, about 2 years old (Maplin RU 76).
1 G-whip HF mobile whip with sliding switch, it's either 15/30 or 10/20 mhz (something like that) with ball mount/cable and gutter mount.
1 Microwave modules MMA 144V low noise preamp, 15 db gain rf sensing for tx, with instructions.
1 Hansen 144/430 200 watt SWR meter with N connections, still with original box.

All are in good working order, most haven't been used for about 5 years, maybe longer.

That's it for today.

73 simon.cox@breathe.co.uk

4190. NEW KENWOOD IF-232C COMPUTER INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Patricia Pokrocos <patp@princeton.edu>
Message-ID: <3673EA94.32FE@princeton.edu>
Source record: 123180

HI,I HAVE A NEW,IN THE BOX,NEVER USED KENWOOD IF-232C COMPUTER INTERFACE
FOR YOUR RIG. $75 CALL LOU @ 609-890-0380

4191. Re: Giving away.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be26b6$882545c0$33e9b094@simoncox>
Source record: 123181
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Simon Cox <simon.cox@breathe.co.uk> wrote in article
<01be26b3$e256e6a0$LocalHost@simoncox>...
> If your near Taunton in Somerset UK I'm giving away items which only
gather
> dust, nothing special but here it is:
>
>
Forgot to mention Hitachi black & white video monitor, mains only, 7" some
screen burn but ok, neat little unit.

>
> That's it for today.
>
> 73 simon.cox@breathe.co.uk
>

4192. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Steve Jepsen <ai7w@Nospam.com>
Message-ID: <3673FD0D.5E7F3EB2@Nospam.com>
Source record: 123182
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Then why continue to be involved in Amateur Radio at all?

tlbryant@my-dejanews.com wrote:
>I've found interesting people in other areas of life. People whose company I
>enjoy, and who enjoy stimulating, thought-provoking conversation
>
>...and none of them are hams.
>--Tom - N8ECW

--
Steve AI7W

4193. Want info on Alinco EMS-45 DTMF mike

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Brett <bduane@primenet.com>
Message-ID: <3673FBDB.89095DCD@primenet.com>
Source record: 123183

A couple of months ago, my car was broken into, and the touch tone mike was taken. Now I'm looking to hack another mike to replace it. The Alinco EMS-45 has all the buttons my old mike had, and I like the feel.

I'd like to know a few things about what's inside. At the top of the list: Do DTMF tones get generated in the mike and output on the TX audio line?

Everything else is 'hackable'.

Thanks for your help.

Brett KA7CGB

4194. Wanted Yaesu Watt Meter YS 2000 Etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3675ff0c.397292@netnews.worldnet.att.net>
Source record: 123184

Looking for a good cond Yaesu Watt meter....
reasonable priced email me with your model and price..
like to get a YS 2000 or YS 60 etc Yaesu watt meter thanks

4195. IC-756 mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <asTc2.331$9L.2306@news3.ispnews.com>
Source record: 123185

Is there a MARS mod for the 756? I've been to QRZ's site didn't find one there.

73,
Ed KA9EES

4196. Re: IC-756 mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Tom Norris <badger@SPAM_BE_GONEtelalink.net>
Message-ID: <fBTc2.432$ML3.896265@news3.atl>
Source record: 123186

Take a look at:

http://home1.inet.tele.dk/ehh/mods/index.htm

This site is a good compliment to qrz.com's site.

Tom KA4RKT

Edward L. Dowdy wrote in message ...
>Is there a MARS mod for the 756? I've been to QRZ's site didn't find one
>there.
>
>73,
>Ed KA9EES
>
>

4197. Re: Motorola - Big Profits for Human Life

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <19981213134010.05735.00000645@ng128.aol.com>
Source record: 123187

Obviously you are familiar with Viagra. If you had taken yours, you would have something better to do than play watchdog over this newsgroup.

>Subject: Re: Motorola - Big Profits for Human Life
>From: Al Dolgosh <al.dolgosh@hamradio.org>
>Date: 12/13/98 10:41 AM Eastern Standard Time
>Message-id: <3673E011.33DCC32D@hamradio.org>
>
>Have you been overdosing on your Viagra?
>
>Try a a different newsgroup where your diatribe might be on-topic.

4198. Re: ****BEST PRICE ON ICOM/YAESU PC PROG CABLE?*****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Ric <ric@planetquad.com>
Message-ID: <36740657.429C6C0B@planetquad.com>
Source record: 123188

I keep seeing this message on different newsgroups. Teen Ham, maybe they BUNDLE the cable with the SOFTWARE so that PIRACY isn't a problem. Go shovel snow, mow lawns, flip burgers, wash cars, beg at busy intersections with cardboard signs (any connections yet?).

Teen Ham wrote:

> Hi. I'm looking for information on where I can get the best price on the PC
> cloning cable which is compatible with the newer ICOM/YAESU line of radios
> (VX-1R, Q7A, W32A, etc.) Icom calls it the OPC-478, YAESU has it bundled in a
> software package. So does anyone know who has the best price on this PC Cable?
> I don't need any of the software, only the cable itself. Or, you *YOU* have
> one you'd want to sell me, also let me know. Either way, please respond via
> email. Thanks alot!
>
> 73

4199. Re: Auction: Seven Hand Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <36740A55.752A@below.com>
Source record: 123189
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.antiques.radio+phono

Ron Toller wrote:
>
> Thats so three and one-half people cann all talk at the same time.
> Sounds like QRM.
> Ron-N1RT
>
dang, the guy just wanted to auction off some hand mikes, the total
number of hand mikes being 7.

=]
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4200. WTB: ARRL Video

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <36741442.1DC9@3n.net>
Source record: 123190

I am looking for the ARRL video for no-code tech. I teach middle school kids ham radio and need another approach to reitterate the subject

Thanks

Jim, K4YM

4201. FS:**TUBES**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: BBWolf <bigbadwolf1@earthlink.net>
Message-ID: <36741408.12451C6F@earthlink.net>
Source record: 123191
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb

For sale or trade the following tubes:

PL-4-400A - Penta pull
4-125A Eimac pull
6156 (4) Amperex pull
872A (6) GE military pull
866A (2) Amperex pull
836 (3) EEI military NOS
1625 (4) Sylvania NOS

Would like to sell whole lot together

Make offer for to: bigbadwolf1@earthlink.net

Wanted 8950's, M2057, 6LQ6'S.

Thank You!

-ERIC

4202. Re: Motorola - Big Profits for Human Life

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: "W.P.Van Horn" <wpvh@ptd.net>
Message-ID: <x7Vc2.1058$Eo6.1890@nnrp2.ptd.net>
Source record: 123192

FS: Yaesu FRG 9600 - 60-905 MHz. Communications Receiver. Unblocked. TV board and manual include. Asking $295.00 including shipping USA.

Van K3CP wpvh@ptd.net

4203. Re: Receiver for TV audio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <36741F25.7969@tosca005.email.umn.edu>
Source record: 123193

Richard A. Ferguson (KA0DXM) wrote:
>
> I am looking for a good radio to recieve the audio portions of the
> VHF TV channels.
>
It's not cheap, but an Icom IC-R10 can do it with no difficulty. It is a pretty neat communications receiver, covering 500 KHz through 1300 MHz with no gaps except for the cell phone frequencies, and all modes are supported: AM, LSB, USB, NBFM, WBFM, CW.

It has 10 banks of 100 channels each, for a total of 1000 channels. You could program in all of the VHF and UHF TV channels and still have a ton of empty channels left over for other stuff. The only hang-up here is you have to know the frequencies that correspond to each of the channels, which can be found in many publications, including many "scanner guides" including those readily available from Radio Shack.

They cost around $500 brand new, but I found a used one at my local radio retailer in perfect shape for half that! I couldn't resist.

If you really need only the VHF TV channels, here are the frequencies. You could then compare them to the coverage provided by the various scanners out there that are a whole lot cheaper than the IC-R10. . .

Channel	Frequency
02	59.75 MHz
03	65.75
04	71.75
05	81.75
06	87.75
07	179.75
08	185.75
09	191.75
10	197.75
11	203.75
12	209.75
13	215.75

Channels 14 and up start at 475.75 MHz and go up in steps of 6 MHz, at least through channel 69 at 805.75 MHz. Oddly, my book says nothing about the rest of the UHF channels.

Good hunting!
John (KB0ZEV)

4204. Re: IC-756 mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <ngVc2.377$9L.2871@news3.ispnews.com>
Source record: 123194

Thanks Tom! Found what I needed.

Tom Norris wrote in message ...
>Take a look at:
>
>http://home1.inet.tele.dk/ehh/mods/index.htm
>
>This site is a good compliment to qrz.com's site.
>
>Tom KA4RKT
>
>
>Edward L. Dowdy wrote in message ...
>>Is there a MARS mod for the 756? I've been to QRZ's site didn't find one
>>there.
>>
>>73,
>>Ed KA9EES
>>
>>
>
>

4205. FS: Drake R8 + VHF Conv + MS8 spkr $675

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Charlie Hicks <chicks@ix.netcom.com>
Message-ID: <01be26d5$55649fe0$2d7fb8cd@fcents1.fceomaha.org>
Source record: 123195

For Sale:

Drake R8 Communications Receiver
VHF Converter option installed
Matching MS8 speaker

$675.00 + ship/ins for all. Will not split up.

Radio + speaker are Exc++ to mint. Have original manuals + boxes. Front panel looks brand new. Buttons and printing show no wear. Very little use. This unit is extremely clean.

I have too many radios (if that's possible!) and just bought another. Something has to give.

MO/Cashiers check only. References avail. Located in Omaha, NE area if you want to see it.

Charlie Hicks, WB0LJP
chicks@ix.netcom.com
HICKS Systems & Associates, Inc.

4206. WANTED MIC FOR FT4700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: macbeck22 <macbeck22@aol.com>
Message-ID: <01be26d7$ae183a00$b9ccc898@TAB.NETVA.COM>
Source record: 123196

I need to get a mic for my ft4700 if you can help me please email me.
Thanks!
Malcolm

4207. Re: Auction: Seven Hand Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: al.dolgosh@hamradio.org
Message-ID: <8FC93FE.002B007B86.uuout@hamradio.org>
Source record: 123232

-> From: sfritts@icx.net (Steve Fritts)
-> Subject: Re: Auction: Seven Hand Microphones
-> Date: Sat, 12 Dec 1998 21:08:53 GMT
-> Organization: ICX Online, Inc.
-> Message-ID: <3672db4a.3659487@news3.icx.net>
->
-> On Sat, 12 Dec 1998 16:12:47 GMT, JBR1@my-dejanews.com wrote:
->
-> >I have a lot of seven hand microphones on eBay. No reserve.
-> >
-> >This is a lot of seven (7) hand microphones as follows: (3) Shure 104A one
-> >with noise cancelling case; (1) Shure 488B with noise cancelling case; (1)
-> >Electro Voice 600E; (1) Shure 404C; (1) Mystery Turner. These were in a box
-> >labeled "good mikes" but I haven't personally tested each one, so I'm
-> selling >them "as is". I tried the 488B and it worked fine. Bidding
-> curently at $7. >
-> >URL is
-> >
-> What is a "7 hand" microphone?????
Those are even older than second-hand microphones.

Cleveland Hamnet BBS | (440) 942-6382 uucp--> hamradio.org
Willoughby, Ohio USA | The World's Meeting Place since 1985
Dedicated to Amateur Radio and Electronic Subjects

4208. PROGRAMER FOR JOHNSON 242 8600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <74v3h8ndd1@nnrp1.dejanews.com>
Source record: 123233

I WANT TO BUY E PROGRAMER COMPLETE FOR JOHNSON 242 8600 (IT CAN BE NEW OR USED, BUT IN OPTIMAL CONDITION)

WILL I'M WAITING OFFERTS IN THIS E-MAIL.

ALBERT

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4209. PROGRAMER FOR JOHNSON 242 8600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <74v1or$m02$1@nnrp1.dejanews.com>
Source record: 123234

I NEED COMPLETE PROGRAMER FOR JOHNSON MOD. 242 8600 BECAUSE, I WANT PROGRAMER
FOR WORK AS TWO WAY RADIOS.
I WAITING IN THIS E-MAIL.

ALBERT

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4210. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36730640.4784031@news.sprint.ca>
Source record: 123235
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

how old are you ?

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De 12 Dec 1998 20:13:39 GMT,
<3DAC63110036E5A6.ABFEE087EDDC8EFA.B88D9AF1D7CB34D6@library-proxy.airnews.net>,

pmbail01@spamtrampling-moocow.slug.louisville.edu (Moocows hate spam.)

a crit dans le message (Re: DX-398 On Sale!)...

==========

>On Sat, 12 Dec 1998 12:38:12 GMT, * Huggy *
><hugs@radiotelephone.net.PAS_DE_SPAM> mooed:
>>
>>no one is on CW and why you hear CW ? at least ham radio is
>>declining nowadays. don't expect to hear someone calling CQ on
>>friday night. you should go out and get some fresh air.
>
>Kinda funny...I was up rather late-ish last night listening to the ham
>bands on my newish toy (a newly acquired ATS-803--thank you very much,
>WA8X, you're quite a saint for having sold it to me and being patient with
>the questions an' all).
>
>I heard several folks calling CQ on both 80 and 40 meters at around 0800
>UTC. On the internal whip antenna, at that...on CW. (No, I don't have an
>RCA adaptor soldered to the old longwire yet. :)
>
>I also heard a number of folks calling CQ and holding nets about the same
>time on USB, too. Not half bad for "ham radio declining". :)
>
>(And yes, I can now understand what folks say about the DX-440/ATS-803
>having had better sound than the DX-390/ATS-818. :) One can actually
>adjust bass to where the radio sounds warm. :)
>
>-moo

M a s a t a k a N o d a, Montr al, Qu bec, Canada. N d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
tudient @ d'Universit McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)

URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4211. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_SPAM
Message-ID: <3673064f.4799304@news.sprint.ca>
Source record: 123236
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

how old are you ?

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Sat, 12 Dec 1998 18:02:17 -0500,
<74usmncdj1@n4vu.dyn.ml.org>,
"John Miller" <jsm@mindspring.com>
a �crit dans le message (Re: DX-398 On Sale!)...

==========

>* Huggy * wrote in message <36726388.2862736@news.sprint.ca>...
>>no one is on CW and why you hear CW ? at least ham radio is
>>declining nowadays. don't expect to hear someone calling CQ on
>>friday night. you should go out and get some fresh air.
>
>Give it a rest, Huggy-kun.
>
>--
>John Miller, N4VU Linux! Offense should be in
>'96 base model MCA #70258 short supply; so much
>"Shiroi Kuruma" DoD #1942 more is taken than given
>
>

M a s a t a k a N o d a, Montr�al, Qu�bec, Canada. N° d' ICQ: 15115035
Infinite Communications° (TM): Il y a un coeur°. Il y a un esprit°. Il y a une voie°.
°tudient @ d'Universit° McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C° : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv° (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4212. Re: DX-398 On Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36730658.4808161@news.sprint.ca>
Source record: 123237
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

how old are you ?

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De Sat, 12 Dec 1998 19:21:39 GMT,
<3672c220.1679147@news.iquest.net>,
jbickel@iquest.net (Jake Bickel)
a �crit dans le message (Re: DX-398 On Sale!)...

==========

>
>
>>
>>no one is on CW and why you hear CW ? at least ham radio is
>>declining nowadays. don't expect to hear someone calling CQ on
>>friday night. you should go out and get some fresh air.
>>
>>
>>
>
>Take off, hoser.

M a s a t a k a N o d a, Montr�al, Qu�bec, Canada. N° d' ICQ: 15115035
Infinite Communications° (TM): Il y a un coeur°. Il y a un esprit°. Il y a une voie°.
°tudient @ d'Universit° McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C° : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv° (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4213. Re: fuck all of you piece of shit hams.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <36730761.35326912@news.ionet.net>
Source record: 123238

Geeez...
After doing even more checking, smokingun20@my-dejanews himself may be
the victim of a spoofer using his address. Oh what an evil web...!
If this, ultimately, is the case, my apologies and sentiments to
smokingun20!
Oh, well. It's been quiet on this subject on rec.radio.rec the last
couple of days. I hope it stays that way.
Later, all!
DUCK

>n Sat, 12 Dec 1998 21:56:29 GMT, duckman_osu@ionet.net (Dewayne "Duck" Moore) wrote:
>Very correct, Greg. The original post is NOT Robert Cruz, rather
>a "gentleman" who goes by the moniker of smokingun20@my-dejanews.com

4214. need radius p50 svc manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: weebuwaabu@hotmail.com
Message-ID: <74v54uonj1@nnrp1.dejanews.com>
Source record: 123239

Hi, I need the service manual for a radius p50 (VHF) but really can't justify the cost from moto. Would someone be willing to zeerox it for me, I'll cover costs & mail? thanks & 73 jason kf6pqt

pls reply to my email tnx

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4215. FA Dentron Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <36731173.789F@sympatico.ca>
Source record: 123240
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Dentron 80 - 10 tuner on ebay - 2 days left. Have a look!

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=47810255>

4216. Re: Delighted Buyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <3673232e.42445708@news.ionet.net>
Source record: 123241

Congratulations and welcome back, Doug!

Dewayne "Duck" Moore, WB5BNQ
duckman_osu@ionet.net

4217. Re: WTB: Yaesu FT-208 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <19981212215835.21482.00002417@ng-ch1.aol.com>
Source record: 123242

Communications Specialists makes a tone encoder board for the 208--I put on in my radio recently. It's their model SSY-32; not too difficult to do the mod but you have to do some surgery on the case to allow access to the dip switches that control which tone you enable. The real problem with this method is that it is difficult to change those switches and you'd have to do that each time you changed repeaters that required a new tone. I'm not sure what the origianl Yaesu board was all about, but I believe it was very simlar (if not the same) as the CS product. May be better off just getting a new handheld with CTCSS built in--the CS encoder is about $40 - $50 as I recall.

Good luck!

Dino KL0S/4

4218. TalkAbout Distance DPS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Stephen Wolman <stephen.wolman@utoronto.ca>
Message-ID: <F3vyov.LKI@campus-news-reading.utoronto.ca>
Source record: 123243

I am considering getting a TalkAbout Distance DPS .

Any comments on 1. performance
2. compatability with Sport 10x
3. low price reliable mail order

Thanks

4219. Re: ICOM IC-R2 Scanner in USA!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <uBHc2.229$JD6.376@news.rdc1.mi.home.com>
Source record: 123244
Cross-posted to: alt.comp.periphs.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Oops... wrong scanner group, sorry. :(

Bill

Bill Crocker wrote in message ...
>This may be old news already, but the ICOM IC-R2 Wide-Band, mini scanner
>radio is now available in the U.S.! Check with your local dealers, or
>mail-order houses.
>
>I picked on up, this is a very impressive radio, in an extremely small
>package!
>
>Bill Crocker
>
>

4220. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: tlbryant@my-dejanews.com
Message-ID: <74vknk$4rm$1@nnrp1.dejanews.com>
Source record: 123245
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <3672CA38.1817861@csi.com>,
DPH <rally2xs@csi.com> wrote:

> Really boring people are actually quite rare. You should maybe take a Dale
Carengie
> course to find out how to talk to people so they don't appear boring to you.
>
> DPH

I've found interesting people in other areas of life. People whose company I
enjoy, and who enjoy stimulating, thought-provoking conversation.

...and none of them are hams.

--
Tom - N8ECW

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4221. ****WTB: LOW POWER FM XMTR (PLL ONLY)****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-13 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981212234730.10200.00005382@ng17.aol.com>
Source record: 123246

Hi, I'm looking to buy a low power FM transmitter. I am looking for a unit which is PLL controlled and the frequency being set by something like DIP switches (no $35 type tunable one's please). Something like a Ramsey FM-25 would be excellent, but anything of that type is good too. Please email me if you have such a unit for sale, with your asking price. I also have some items I'm willing to trade (scanner, several CBs, etc.) but am willing to pay cash.

Thanks
73
TeenHam@aol.com

4222. Re: Problem with RT Systems support!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Kevinb@cy-net.net
Message-ID: <7543jjorp1@nnrp1.dejanews.com>
Source record: 122997

I have had similar experiences. I purchased the ADMS software and couldn't make it work. I use the same computer to program other radios, but couldn't meke the adms go. After several long distance calls the guy tells me there is a problem with my computer and I need to contact Toshiba. I found this out to be B.S. 6 months later I call back and talk to someone else, he tells me within 2 minutes I have a bad cable and I sent it back an got a new one. no problems since.

In article <3652c301.0@newsman.viper.net>,
"al" <ke4nu@hotmail.com> wrote:

> Hello, and TIA for reading this. I am having a very difficult time getting
> any response or help from RT Systems, who make the yeasu programming
> software. Has anyone had similar experiences?? Has anyone had good
> responses from them? Pros and Cons welcome!
> 73...Alan
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4223. FS; Kantronics KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Dan <kc5alc@mindspring.com>
Message-ID: <7540gb$fb7$1@camel0.mindspring.com>
Source record: 122998
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have for sale a Kantronics KPC-3 TNC with manuals in original box and software. $100

contact kc5alc@mindspring.com

4224. Re: Hallicrafters S-94 Civic Patrol Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <754280qgi1@winter.news.rcn.net>
Source record: 122999
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Congratulations on spamming every radio usegroup you could find. Not one word in the title suggests that this item is For Auction. And sorry, it is a common, low value set.

Peter

DA Honeycutt wrote in message <36746004.CF60C2D0@leo.infi.net>...
Hello All....
Please see my S-94 at eBay Auction. It's a rare find for this type of set.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49233955

Thank you for your interest,
David

4225. Re: Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Txgd2.339$JD6.606@news.rdc1.mi.home.com>
Source record: 123000

Kevin:

I was looking for the same thing about a week ago. I had one unfavorable reply. That was it. I've heard that Timewave is currently in Chapter-11 status.

Bill Crocker

Kevin Muenzler WB5RUE wrote in message
<000101be2784$eee7af40$d8016f81@muenzlerk.uthscsa.edu>...
>I'm looking for a very good DSP unit and have hear that the
>Timewave DSP-599zx is the best. Any comments?
>
>Thanks
>
>Kevin, WB5RUE
>wb5rue@stic.net

4226. FS:Heath HG10B Manual (original)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01be27b5$9406f3c0$a758cccf@default>
Source record: 123001
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.marketplace,rec.radio.swap

Hello,
> > I have an original manual for a Heathkit HG10B Vfo for sale. It is
complete with
> > fold out schematic and pictoral. It is in good condition and has the
usual pencil check marks used during construction.A few of the pages toward
the rear of the
manual have some stains on them. Overall the manual is completely legible.
I am looking for offers on this manual. Please reply via E-Mail.

> > 73 es tnx,
> > Glenn, KB5AYO
> >

4227. Re: Laughing Policeman Wireless Society

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: la8ak@online.no
Message-ID: <36759cac.20855129@news.online.no>
Source record: 123002
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Mon, 14 Dec 1998 09:20:24 GMT, no.junk.mail@thank.you (Walt Davidson)
wrote:

>On Sun, 13 Dec 1998 23:56:04 GMT, tlbryant@my-dejanews.com wrote:
>
>>I have a license for the purpose of retrieving and reading packet messages.
>>This is the extent of my involvement in amateur radio.
>
>Then it's no wonder you find amateur radio boring!!!!
>
>73 de G3NYY
>
LLLID?

DUBUS register http://www.kirsta.demon.co.uk/radio/jm-dubus.txt
Radio-Tech/waveguide http://www.users.zetnet.co.uk/ross/radio/

4228. where to buy replacement lement for D104

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981214181539.20871.00002225@ng146.aol.com>
Source record: 123003

Anyone know where I can get one? Also need to rewire for IC706 connector. Any sources for the plugs?
Thanks
Marv, K2IPH
dogs

4229. Re: Judge for yourselves group!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: MAK <blusky@internetcds.com>
Message-ID: <01be26e4$7f0b5280$fa841ad0@blusky>
Source record: 123004
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

IF you agree BBWOLF, then why is your name all over this NG. And don't bother including the portion of your last email to me -before I posted anything about you on the NG's in which you call me a BASTARD. I have recieved mail from others who confirm the fact that you are lowball champ of the NG's. I don't have problems with others here just YOU. YOU ALSO FAIL TO MENTION THE FACT THAT YOU PLAYED THIS DEAL OUT OVER MANY DAYS AND NEVER REQUESTED THE"INFORMATION" UNTIL AFTER YOU MADE YOUR OFFER-KINDA BASSACKWARDS ISN'T IT? I MADE MYSELF CLEAR THAT I DIDN'T WANT TO DO BUSINESS WITH YOU AND YOU COULDN'T HANDLE IT - START CALLING NAMES

4230. ISO Racal-Dana Model 9514 Counter Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <36759C6E.F5E8D35F@innercite.com>
Source record: 123005
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Merry Christmas all. I am in search of a copy of a service manual for a Racal-Dana Model 9514 Universal Timer/Counter. Will gladly pay copying and postage charges. Thanks Don KB6GQA

4231. Wanted FT 101 Series HF Radios YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3677a1b4.720633@netnews.worldnet.att.net>
Source record: 123006

Want to Buy FT101's, all models, B, E, EE, EX, EF, ES, May be
interested in working rigs, if the price is reasonable.
If you have any of these sitting around collecting dust, give me some
details
and your asking price. thanks alot Mike so cal..email me
or the Yaesu FT 102 or 101 ZD thanks

4232. Help: Locate Ham Dealer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3675A18D.15EB718F@datacomm.com>
Source record: 123007

I am trying to locate the dealer I bought some equipment from, and lost his name and address. I bought from him at the Ham Fair in Puyallup (sp?), and I believe his store is located in western Washington, on the Olympic Peninsula. Possibly Bremerton?

Any help appreciated.

Louis

4233. Re: Looking for TH-G71A NiMH battery pack.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7547un$3v3@nnrp2.farm.idt.net>
Source record: 123008

Thanks. I got an E-mail from Maha today stating that the NiMH battery pack
should be out to the dealers in about a week.

Leland C. Scott
KC8LDO

RJR EMS wrote in message <19981214081719.20307.00002303@ng12.aol.com>...
>>Subject: Looking for TH-G71A NiMH battery pack.
>>From: "Leland C. Scott" <no-spam@junk-mail.net>
>>Date: 12/13/98 1:46 AM Eastern Standard Time
>>Message-id: <74vnm3$ko4@nnrp3.farm.idt.net>
>>
>>Does anyone know a site on the web (or else where) that I can buy a 9.6VDC
>>NiMH battery pack (NOT a NiCAD battery pack!) and quick charger for a
>>Kenwood TH-G71A high power model HT?
>>
>>Thanks,
>>
>>Leland C. Scott
>>KC8LDO
>>
>>
>>
>>
>>
>>
>>
>>
>>
>
>Leland I sent an e-mail to Maha a few weeks ago. The told me that one
would be
>out within a few weeks. The way it looks it may be after the first of the
>year. Keep an eye on there web site www.maha-comm.com for details.
>
>RJR
>

4234. Info and Opinions on IC-T8A & HF rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Wayland Adams <phantomx@integrityonline5.com>
Message-ID: <3675a8b4.0@205.238.18.7>
Source record: 123009

Hello
My brother who is studying to become a Ham like us. Is looking at the Icom IC-T8A Tri band HT. It looks pretty good to me. But the 6 meter side is a little fuzzy to me. It looks like it can only TX: 50-52MHz. And I don't know which mode that is in(FM, SSB, etc)
Does anybody have info, or opionions about this radio. Good or bad.
Also I'm looking at getting an HF rig. I really can't afford a big rig. But I do want it to have all the bands and modes. Does any body have any segestions as to which radios look good. I have been looking at the Icom 707 and the Kenwood. 50S.
Thanks alot
73's
Brian
KD7BJF

4235. FS: **TUBES**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <3675A9F8.7FB6F873@earthlink.net>
Source record: 123010
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb

For sale or trade the following tubes:

PL-4-400A - Penta pull
4-125A Eimac pull
6156 (4) Amperex pull
872A (6) GE military pull
866A (2) Amperex pull
836 (3) EEI military NOS
1625 (4) Sylvania NOS

Would like to sell whole lot together

Make offer for to: bigbadwolf1@earthlink.net

Wanted 8950's, M2057, 6LQ6'S.

Thank You!

-ERIC

4236. Judge for yourselves group!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <3675AE2B.6B97F07F@earthlink.net>
Source record: 123011
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap
Body handling: Binary attachment payload not displayed: bigbadwolf1.vcf

MAK wrote:

> IF you agree BBWOLF, then why is your name all over this NG. And don't
> bother including the portion of your last email to me -before I posted
> anything about you on the NG's in which you call me a BASTARD. I have
> recieved mail from others who confirm the fact that you are lowball champ
> of the NG's. I don't have problems with others here just YOU. YOU ALSO FAIL
> TO MENTION THE FACT THAT YOU PLAYED THIS DEAL OUT OVER MANY DAYS AND NEVER
> REQUESTED THE"INFORMATION" UNTIL AFTER YOU MADE YOUR OFFER-KINDA
> BASSACKWARDS ISN'T IT? I MADE MYSELF CLEAR THAT I DIDN'T WANT TO DO
> BUSINESS WITH YOU AND YOU COULDN'T HANDLE IT - START CALLING NAMES

Hey MAK, MK, Marc, Mark, Earthlover (on Ebay)

Who are you ? You don't even know!

I called you a "Rude Bastard"!! Not just a "Bastard"! You have no interpersonal relationship skills at all! That's why I didn't end up dealing with you, because your true self came shining through!! Who the hell want's to deal with a "Rude Bastard"! You oughta see the responses I have about your criminal behavior! Remember San Jose, Mark Karlak?

Just take your medication! And chill out!

BB Wolf

PS- I'm done with this!. Please Folks, look out for this psycho!!

[One or more binary attachments are retained only in the source text.]

4237. Re: Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Ed Kriston <n3wja@toad.net>
Message-ID: <Rqid2.259$yr1.1597650@news-read1.qis.net>
Source record: 123012

Hi Guys,
Just received a Timewave DSP-599ZX as an early Christmas present since I am recuping from back surgery. Man, it is unbelievable! I have only been playing with it for a couple of days and it is absolutely amazing. I found two stations that were not too far apart on 10m CW band and could adjust the DSP to make either one readable. When the band was so noisey that I could not make out the QSO that I could hear, I could reduce the noise enough to make the QSO readable. I am not saying it was a 59 but enough that you could understand the people when there was no reading on the S-meter. I am sold on it. 73 de N3WJA
Kevin Muenzler WB5RUE wrote in message
<000101be2784$eee7af40$d8016f81@muenzlerk.uthscsa.edu>...
>I'm looking for a very good DSP unit and have hear that the
>Timewave DSP-599zx is the best. Any comments?
>
>Thanks
>
>Kevin, WB5RUE
>wb5rue@stic.net

4238. wtb: 10 mtr mod for SB-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <754ejqlok3@news1.alltel.net>
Source record: 123013

LOOKING FOR THWE 10 METER MOD FOR A HEATHKIT SB-1000

DAVE, KG5XR

4239. Re: Info and Opinions on IC-T8A & HF rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <3675C713.262@below.com>
Source record: 123014

Wayland Adams wrote:
>
> Hello
> My brother who is studying to become a Ham like us. Is looking at the
> Icom IC-T8A Tri band HT. It looks pretty good to me. But the 6 meter side is
> a little fuzzy to me. It looks like it can only TX: 50-52MHz. And I don't
> know which mode that is in(FM, SSB, etc)
> Does anybody have info, or opionions about this radio. Good or bad.
> Also I'm looking at getting an HF rig. I really can't afford a big rig. But
> I do want it to have all the bands and modes. Does any body have any
> segestions as to which radios look good. I have been looking at the Icom 707
> and the Kenwood. 50S.
> Thanks alot
> 73's
> Brian
> KD7BJF

the t8a transmits 50-54 in fm for 6m operation
i like it alot, but then again i own a multi-cast repeater here in salem
and
can make use of the 6m side =]

53.45 and 442.45
--
A.C. Curtis
KBï¿½WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4240. FA: Collins Radio 312B-5 Remote VFO/Station Console

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <754h0tjon1@news.onramp.net>
Source record: 123015

See http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49099414

4241. Halicrafters S38A schematic?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: schuyler@mail.utexas.edu
Message-ID: <schuyler-1412982029550001@dial-122-22.ots.utexas.edu>
Source record: 123016

Hey,

I'd like to obtain a schematic for an old Halicrafters S38A short wave reciever; it's a pretty neat old radio. Unfortunately the previous owner really trashed some sections of the circuit, but I'd like to restore it. Any help in this regard would be most appreciated.

Thanks!

schuyer@mail.utexas.edu

4242. Re: WATCH OUT FOR BB WOLF!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <3675D130.ABBD17EA@earthlink.net>
Source record: 123017
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap
Body handling: Binary attachment payload not displayed: bigbadwolf1.vcf

Rob Kling wrote:

> Did you lose money? Did you lose a piece of equipment?
> Lifes to short to suffer fools so move on and spare the news group the misery!
>
> You have to ask yourself are you the fool or him or both? Does it matter? Do
> you need to this group for your arguments? What does this have to do with
> radio? Is this worth my time?
>
> Nope.....
>
> MAK wrote:
>
> > Whoever this guy is he's an insulting SOB. Offers me a super lowball price
> > to which I refuse, offers again, I accept-foolishly. THEN starts the whole
> > process over again THEN when I give him the info he wants and tell him do
> > the deal or don't call again he send abusive insulting email!

Thank you Rob. You're Right!

I do apologize to the group for this non-sense!!

As far as I'm concerned, it's history!

Happy Holidays All!

-ERIC

[One or more binary attachments are retained only in the source text.]

4243. mot. chips

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3675DE50.4000@ibm.net>
Source record: 123018

Ham friend in the local area needs some prom chips labled 2311 and 2313
for some Motarola radios to put them on the ham bands. Anyone know where
to get some at a good price ?

4244. CTCSS Decode (FTS-22) in FT8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ncal.verio.com>
Message-ID: <3675DC07.F10CAD5B@ncal.verio.com>
Source record: 123019

Anyone installed an FTS-22 CTCSS decoder board in a FT-8100?

I pulled the board from my now defunct FT-5200. The manual for the 8100 says to stick the board in the blank space designated. But the space they show in the manual is not a blank space in the radio - it has SMDs on it. The 5200 had a "blank" spot for the board - no components.

Are your really supposed to foam-back-tape the FTS-22 to the SMDs on the radio's "motherboard"?

--
Curtis

4245. TS50 changing memory battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Gregory <news@megsinet.net>
Message-ID: <754o11dcl1@news.megsinet.net>
Source record: 123020

Anyone change the memory battery in a TS 50 ? Seems it's glued down . Need advice .
Greg , KA9MVP

4246. Re: TS50 changing memory battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <3675E73C.B3D@onramp.net>
Source record: 123021

Gregory wrote:
>
> Anyone change the memory battery in a TS 50 ? Seems it's glued down . Need
> advice .
> Greg , KA9MVP

Not glued down, just a double-sided felt washer to keep it from moving
around. Just pull it up, it won't hurt anything...
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

4247. FS:Vibroplex VibroKeyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <3675f6a2.0@blushng.jps.net>
Source record: 123022

Serial number 80167 VibroKeyer ,Chrome excellent on black base $85 shipped
48---Or will trade for key,bug,paddle or other telegraph piece! Email Steve
N6TT@jps.net
http://www.telegraph-wireless.com
The Telegraph Wireless World

4248. wtb:xtal filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Wheeler <rains@digisys.net>
Message-ID: <36760E6E.46DA@digisys.net>
Source record: 123023

A good friend needs an SSB filter for an old Heath-Kit HW-101.

Reply to me with your price and I will print and carry the offers to him.

Thanks for the help.

Vern, N7SPK

4249. IC-751A mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: n1yrk <n1yrk@sinister.com>
Message-ID: <36759F94.3BCAE1C@sinister.com>
Source record: 123024

Do the modifications to the ICOM IC-751 listed in
http://www.qrz.com/mods work on the IC-751A?
Specifically, I am looking for transmit unlock mods for when I travel
overseas and use those bands.

4250. WTB Packet Radio Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: AB2ET@my-dejanews.com
Message-ID: <7522pq$1rm$1@nnrp1.dejanews.com>
Source record: 123047

Well it looks like my "Old" KDK has finaly Passed On to Packet Heven.
And now I am in need of a 2 Meter packet radio... no need for any Fancy Stuff.
Its only a Packet and DX Cluster station....
Let me know What you have and lets be "realistic" with the cost.

The best of the season One, and All

73's
Steve
AB2ET
"I bet two extra terestrials"

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4251. Re: Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: AB2ET@my-dejanews.com
Message-ID: <7524e0$30q$1@nnrp1.dejanews.com>
Source record: 123048

In article <74sg0f$nc3$1@juliana.sprynet.com>,
"tvsjr" <tvsjr@sprynet.com> wrote:
> Of course an SGC SG-231 tuner with their 7foot 0-60mhz antenna is excellent.
>
> Will tune anything 0-60mhz to 1.5:1 SWR- PERFECT for the 706...
>
> Terry
>
> Sachsarch wrote in message <19981211194259.26817.00001130@ng94.aol.com>...
> >High Sierra HS1500 a best bet.
> >dogs
>
>
Oh Boy,
This must be the "new reverse thinking" system
Let me get this Right if i price it RIGHT this Antenna SYSTEM cost MORE then
the Rig.
I guess the times are changing.

--
73's
Steve
AB2ET
"I bet two extra terestrials"

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4252. Re: Tuner help, Icom 706 with AT-150

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: New York <newguy@mycomputer.net>
Message-ID: <01be271c$77a32260$38c6b8cd@MyComputer.nowhere.net>
Source record: 123049

Yes to all your questons been there, done that, workes just fine.
You can buy the super high priced 13-7/8 adapter or wire from the
supplied connector.

TRG150 <trg150@aol.com> wrote in article
<19981212113438.01246.00000714@ng117.aol.com>...
> Can the Icom 706MKII be used with the Icom AT-150 antenna tuner??? The
AT-150
> was designed for the 735. Need to know if anyone has wired the accy
cable so
> that the AT-150 can be automatically used with the 706? Does the 706
provide
> needed signals for auto band changing??? Thanks
> trg150@aol.com
>

4253. Re: Band Pass/ Intermod Filters (DCI) 144 and 440 mhz Units

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: jerry r <jerryrc@pobox.com>
Message-ID: <367498B3.F751D89D@pobox.com>
Source record: 123050
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

How bout a NIR 10 ?

radioactiveham@yahoo.com wrote:

> For Sale or Trade/Best Offer
>
> I have 2 DCI Band Pass/ Intermod Filters
>
> (1) DCI Model 144-4-H (144-148 Band Pass)
>
> (1) DCI Model 445-10-C (420-450 Band Pass)
>
> These units are very good at rejecting out of band
> signals. Like pagers and FM/TV signals that produce
> overload/Intermod.
>
> What do you have to trade??
>
> Tom n7kbf / 0
>
> --
> TOM BERN N7KBF
> 517 1/2 7th Ave
> INTERNATIONAL FALLS,MN 56649
> Phone 1-218-283-2444
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4254. FS: 2 Yaesu FT33R HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: n9patsmk@aol.com
Message-ID: <19981214001039.05925.00002385@ng01.aol.com>
Source record: 123051

Hi I have 2 Yaesu FT33R's HT's for sale. They cover the 220 MHz band and do not have ctcss or dtmf. They are in great shape and work well. The batteries are getting tired so you may have to replace them. The radios come with leather carrying cases, manual, and antennas. Asking $300 for both.

Thanks,

Steve

4255. D104 Anybody?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Eric Warner <eric@northop.demon.co.uk>
Message-ID: <mhiybAA64Kd2Ewvc@northop.demon.co.uk>
Source record: 123052

Hello all,
I'm trying to improve the transmit audio from my IC706 MkII.
I've posted to the group a couple of times for opinions of the SM8 vs SM20 microphones but did not get any reply :-(

Now I've recently been told that the Astatic D104 is a 'classic' way of improving TX audio. Having looked at the web site I must say that I like the 'BBC Announcer' look of them - my daughters tell me they are "well retro" - but does anyone out there have any experience of using them?

PS Would I have to wear a winged collar when using it ;-)

Hopefully,

Eric
--
Eric Warner

North Wales, UK.

4256. Re: D104 Anybody?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <3675afd3.187654342@netnews.worldnet.att.net>
Source record: 123053

As a communications quality mic, the D104 will provide an improvement over many "stock" mic's that come with today's rigs, especially handheld mics. It tends to emphasize the highs a bit, but still provides a decent balance of lows and mids (much better sounbding, in my opinion, than Heils, which really favor the high end. Much of this is a matter of personal preference...in my opinion the D104 is pretty good sounding for an easily available/economical mic. They may not be the best for busting a pileup, for for general communications, they're hard to beat. Another nice sounding mic (which boosts mid/low range more) is the EV664...no longer in production, they're a bit harder to find, and are more costly. Depending on the rig, you may need to use a preamp, altho I am able to use my stock (old) D104 with an IC706 with good results. Good luck!
73

Dan
K0DAN

On Mon, 14 Dec 1998 06:20:42 +0000, Eric Warner
<eric@northop.demon.co.uk> wrote:

>Hello all,
> I'm trying to improve the transmit audio from my IC706 MkII.
>I've posted to the group a couple of times for opinions of the SM8 vs
>SM20 microphones but did not get any reply :-(
>
>Now I've recently been told that the Astatic D104 is a 'classic' way of
>improving TX audio. Having looked at the web site I must say that I
>like the 'BBC Announcer' look of them - my daughters tell me they are
>"well retro" - but does anyone out there have any experience of using
>them?
>
>PS Would I have to wear a winged collar when using it ;-)
>
>Hopefully,
>
>Eric

4257. problems with aor-ar3030 in scanmode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: john en miranda <jpmir@casema.net>
Message-ID: <752dk2ble1@news.casema.net>
Source record: 123054

hello my name is john and i live in holland .
I'am swl-station near the coast of holland, and i have the following problem
with my ar-3030.

Whan i want too use the scan -mode, nothing happens only an error beep
sounds.
I have programmed a several channels and that must be enough for scanning.
Is there someone who know this problem????

All the other functions works good....
The ar-3030 on this site has the two optional converters inside..

if you know the answer.....thanks a lot!!!!!!!

bye bye and good listening

john nl-12292

4258. [== HP OSCILLOSCOPES FOR SALE - MONTEREY, CA ==]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: thor@otter.mbay.net
Message-ID: <752boi$2a8$1@remarQ.com>
Source record: 123055
Cross-posted to: rec.radio.swap,sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment

[== TEKTRONIX AND HP OSCILLOSCOPES FOR SALE, MONTEREY AREA ==]

I have several oscilloscopes for sale. These are available for
purchase and pickup in Monterey, CA only.

All are in working condition, unless ortherwise stated.

Please see http://www.mbay.net/~thor/oscilloscopes.html for details.

Here is a partial list:

HP 1220A $150 - 15 MHz, Dual Trace
HP 1222A $195 - 15 MHz, Dual Trace
HP 1740A $295 - 100 MHz, Dual Trace
HP 1741A $345 - 100 MHz, Dual Trace, Storage
HP 1727A $445 - 275 MHz, Dual Trace, Storage, DMM
HP 1717B (AN/USM-338), $195 - 75 MHz, Dual Trace

Tektronix 422, $175 - 15 MHz, Dual Trace

Team Systems 3612 color DSO, $675

send email to:

thor@mbay.net
or call:
831-655-9999

4259. WTB Collins KWM-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: mediasw@ibm.net
Message-ID: <752a1m$7dv$1@nnrp1.dejanews.com>
Source record: 123056

Looking for a Collins KWM-2 or KWM-2A in excellent to mint condition.
Please email to mediasw@ibm.net
Thanks !

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4260. Pointer to Ham Radio.FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: wd1v@mediaone.net
Message-ID: <wd1v-1412980245180001@wdonev.ne.mediaone.net>
Source record: 123057

The Amateur Radio Frequently Asked Questions (FAQ) List, formerly maintained by Diana Carlson, KC1SP and Ian Kluft, KO6YQ, has recently been resurrected by John Seney, WD1V. The majority of the original content of the FAQ remains the same, but now it's a hypertext document with hundreds of links to radio-related sites and is a significant resource to all students of amateur radio - regardless of their license status. It may be accessed as a WWW Page:

http://people.ne.mediaone.net/wd1v/hamradio.faq.html

Please direct any submissions, feedback, or administrivia regarding the FAQ to wd1v@amsat.org

73,

John D. Seney, WD1V LeCroy Sales Engineer
Voice/FAX: 603~627~6303 / 627~1623
Demos & Advanced Training: mailto:wd1v@amsat.org
Scope FAQ: http://people.ne.mediaone.net/wd1v

4261. WTB Heathkit HD-1410 electronic key)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <752mbefta1@duke.telepac.pt>
Source record: 123058

I'm looking for the Heathkit (electronic key) HD-1410 with manual.

CT1BRM

JM NUNES

cmb@mail.telepac.pt

4262. ::.WTB. AL 1200 AMP..WTB.::

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3674DCD6.AEF589A@iglobal.net>
Source record: 123059
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want to buy or trade for Ameritron AL 1200 amp....decent condition and good tube are the main factors....or will trade towards for any of my current for sale gear which can be see here::::::::: Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment Even , UP, or Down...take your pick...Thanks Murray

4263. Re: Kenwood TS130S,TS530SP Opinions Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: ki3b@delanet.com
Message-ID: <752o1r$j14$1@nnrp1.dejanews.com>
Source record: 123060

Mainly these are older rigs, about 20 years or more.

Good points:

Fairly popular, well built, good rigs for home or portable. Operate all the current ham bands

Bad Points

a) Older, so most parts and/or service may not be available from Kenwood

b) Ham bands only, no SWL (except on 40 meters at night :))

c) TS-530 uses hybrid circuit with tubes in final.

Both are worth somewhere in the $300 - 350 range. Get the book with these rigs, most were shipped without the WARC band transmit mod being done (normally snipping a wire)

Good Luck,

Joe KI3B

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4264. ETB Heathkit HW-9

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <752mdp$1rk$1@duke.telepac.pt>
Source record: 123061

I'm loking for the HW-9 + SP-99 with original manuals and work on all bands.

CT1BRM

JM NUNES

cmb@mail.telepac.pt

4265. Re: High-end HF radio recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: nospam@aol.com
Message-ID: <nospam-ya02408000R1412980350270001@news.isd.net>
Source record: 123062

In article <751sd9$82m$2@news.ncal.verio.com>, Solarpower1watt@Juno.com (Ed) wrote:

> >I called a nationally recognized large Ham dealer and asked if I could trade my
> >FT-1000D for an Icom 775DSP, thinking newer equals better, right? To my
> >surprise, the salesman talked me out of it! He said as far as he and the other
> >salespeople were concerned, there was nothing on the market that was better
> >than my 1000D. I was surprised because they would have made money on my trade
> >and on the Icom. I have used lots of radios including most of the big three and
> >TenTec. The FT-1000D is the best...so far.
>
> I'd like to know who that dealership was. Sounds to me like a very ethical
> operation!
>

And about to go out of busness too.

> If you really want to spend your money, have you checked some of the
> commercial HF equipment manufacturers? I believe Harris, Racal, and
> Motorola might fall in this catagory, and even SGC makes a pretty good
> commercial quality HF rig. There are a number of others too.
>
> Ed

--

4266. ...756 Question....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3674F015.A25E5B6D@iglobal.net>
Source record: 123063

My 756 does about 90-95 watts and want to take it up to about 120 if it is safe and can be explained in layman terms.....will take it up on 80 so it will drop as it goes up to high bands...just need a bit more to drive my old amp....Can it be done easily and safely...if so please tell me how...Thanks Murray K5MDM

4267. Re: Judge for yourselves group!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <3674F0E7.6EA70EB3@earthlink.net>
Source record: 123064
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap
Body handling: Binary attachment payload not displayed: bigbadwolf1.vcf

New York wrote:

> Since you posted this to a bunch of non sales groups I guess we just
> don't give a shit.
>
> BBWolf <bigbadwolf1@earthlink.net> wrote in article
> <367488E1.5CBA3A8@earthlink.net>...
> > MAK wrote:
> >
> > > Whoever this guy is he's an insulting SOB. Offers me a super lowball
> price
> > > to which I refuse, offers again, I accept-foolishly. THEN starts the
> whole
> > > process over again THEN when I give him the info he wants and tell him
> do
> > > the deal or don't call again he send abusive insulting email!
> >
> > HERE YOU GO!JUDGE FOR YOUR SELVES!
> >
> > You have NO class MK!! You admit you accepted the offer! I asked for some
> > basic information that you did not already provide!
> >
> > Kinda picky for such a lowball offer!
> > Realistic US lifetime
> > Sylvania
> > GE
> > RCA
> > in original boxes.
> > Buy 'em all or don't bother me again-GOT THAT!
> >
> > ----------
> > > From: BB WOLF <bigbadwolf1@hotmail.com>
> > > To: blusky@internetcds.com
> > > Subject: Re: 6JE6's
> > > Date: Sunday, December 13, 1998 17:19
> > >
> > > Hi MK,
> > >
> > > Just a couple more questions, what brand are the
> tubes ?
> > And are they
> > > in the original boxes ?

> > >
> > > Thanks,
> > >
> > > -ERIC
> > >
> >
> >
> >

I agree! It is pretty stupid!!

Have a Good Day All!

BB WOLF

[One or more binary attachments are retained only in the source text.]

4268. ROCKWELL COLLINS EQPT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Frank Davis <fdavis@nf.sympatico.ca>
Message-ID: <36750C7E.A0721AC7@nf.sympatico.ca>
Source record: 123065

Have available the following units:

1) ROCKWELL COLLINS TS - 282 PROM PROGRAMMER
2) ROCKWELL COLLINS TS - 281 ANTENNA COUPLER TUNE SET

Asking $450 US for both . Buyer pays shipping.

Both units ane housed in black poly carrying cases and
are in very good condition.

73 FRANK
VO1HP

fdavis@nf.sympatico.ca

4269. Re: Giving away.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be2752$7ac6c100$22ebb094@simoncox>
Source record: 123066
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

SORRY IT'S ALL GONE !!!!

Simon Cox <simon.cox@breathe.co.uk> wrote in article
<01be26b3$e256e6a0$LocalHost@simoncox>...
>>
> 73 simon.cox@breathe.co.uk
>

4270. Re: FT100/ICOM706 "GHOST RADIOS"??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <752uk1$6gc$1@remarQ.com>
Source record: 123067

The Yaesu FT-100 has be approved by the Federal Communications commision since at least November. This indicates to me that they have working units.

I too am frustrated by Yaesu's Marketing hype. To show good faith, they should at least tell the public the suggested retail price to show they are not waiting for ICOM to release the price for the new 706.

73, Dan AA9NK

w1ksz@tiac.net wrote in message <3672f283.4653444@news.tiac.net>...
>Seems like every time I ask about delivery of these two
>interesting looking radios, I find the expected delivery
>keeps moving out. Now told they won't be out till IQ99 !!
>I hope these are not nocturnal emissions of the Marketing
>Department !!
>73, Dick, W1KSZ

4271. Mods for FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <3674fcbf.3177996@news.earthlink.net>
Source record: 123068
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Any chance the mods for this radio can be done without the use of a computer and if so How, also lost the files to do by computer so if U can send again with details on how to do it I would be grateful.

James
no8rf

4272. @@@ Christmas Blow out sell !! @@@

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36750257.1440974@news.sprint.ca>
Source record: 123069
Cross-posted to:
rec.radio.cb,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

Merry christmas !!!
http://www.radiotelephone.net/merry_christmas/

@@@ Santa's Christmas Blow Out Clearance Price @@@

TRC-485 AM40 (~12W modifiable) / SSB 80 (~30W modifiable) CB radio (cigarette plug ready !) for sell. Radio Shack Price $299.99 CAN + Tax. Asking only $129CAN (or US$89) o.b.o. (shipping included to Canada or U.S.)
Rarely used. Mint Condition.

TRC-484 AM 40 (~12W modifiable) Mobile CB radio (cigarette plug ready !) for sell. Radio Shack Price $129.99 CAN + Tax. Asking only $49CAN or $35US (shipping included to Canada or U.S.) o.b.o. Rarely used. Mint Condition.

Modifications to above CB radios are available at my web site.

I will try to attach an antenna for both CB radios.

If anyone is interested in pro-28 (30 channels 29-54, 137-174, 406-512) scanner, I will give away for $39CAN (or $29 US), shipping included to Canada or U.S. (It costed me about $150 !!) o.b.o.

Money orders please (except for Canada, C.O.D. is ok.). Please make a cheque in your choice of Canadian or US dollars.

If you are interested in the rigs, not the price, you can still contact me to reduce the price as everything is sold first come, first acceptable price, first serve basis !

If you want all three of the above, you can get them everything for $200CAN or $139 US. Shipping ? Included !! You can't miss this opportunity !!

Merry Christmas !!

I wish you a happy christmas at: http://www.radiotelephone.net/merry_christmas/
M a s a t a k a N o d a, Montr&#65533;al, Qu&#65533;bec, Canada. N&#65533; d' ICQ: 15115035
Infinite Communications&#65533; (TM): Il y a un coeur&#65533;. Il y a un esprit&#65533;. Il y a une voie&#65533;.
&#65533;tudient @ d'Universit&#65533; McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C&#65533; : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)

|| 24L ---------- 06R ||
Pilote Avion Priv&#65533; (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4273. Need programming help with DSP-2232.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Rob Kling <rkling@home.com>
Message-ID: <36750998.B6379E2B@home.com>
Source record: 123070

Below is the message I sent to TimeWave tech support. If any one in this group can help I would greatly appreciate it. Thank-you in advance

Rob Kling

TimeWave Technical Support,

I am looking for programming information for the DSP-2232, like uploading a modem into the RAM. More specifically how to create such a modem. The source code for the PROMS would probably work. I would be willing to sign a non-disclosure statement. I have a fast connection to the internet so any electronic information is desired. You do not have to selective when it comes to content, I am fairly able to wade through technical material. Or if you have some publications that you have been working on that may or may not be complete I would like those too. If you have some formal publications that you charge for please let me know how to order those. I am looking for anything!

Rob Kling
N8YBV

4274. Re: Looking for TH-G71A NiMH battery pack.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981214081719.20307.00002303@ng12.aol.com>
Source record: 123071

>Subject: Looking for TH-G71A NiMH battery pack.
>From: "Leland C. Scott" <no-spam@junk-mail.net>
>Date: 12/13/98 1:46 AM Eastern Standard Time
>Message-id: <74vnm3$ko4@nnrp3.farm.idt.net>
>
>Does anyone know a site on the web (or else where) that I can buy a 9.6VDC
>NiMH battery pack (NOT a NiCAD battery pack!) and quick charger for a
>Kenwood TH-G71A high power model HT?
>
>Thanks,
>
>Leland C. Scott
>KC8LDO
>
>
>
>
>
>
>
>

Leland I sent an e-mail to Maha a few weeks ago. The told me that one would be out within a few weeks. The way it looks it may be after the first of the year. Keep an eye on there web site www.maha-comm.com for details.

RJR

4275. AR270-10S Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Rich <wu6t@earthlink.net>
Message-ID: <7533he$or9$1@birch.prod.itd.earthlink.net>
Source record: 123072

Thanks for your replies to the post. The antenna has been sold. 73 de Rich WU6T.

4276. FS:DEM 6m xvrtr & TE 6m amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <7535ke$4vc@bgtnsc02.worldnet.att.net>
Source record: 123073
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale- Down East Microwave model 50-28 6 meter transverter-factory built.
$ 195 add shipping.
and TE systems model 0510G 170 watt 6 meter amp with preamp. $ 250 add
shipping. Buy both for $ 425 plus shipping.
Both pieces and perfect and working 100%. Brian K3USC, Erie, PA
814-866-2585 or e-mail

4277. HF Mobile antennas FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <s%8d2.1306$vg4.2306346@newshog.newsread.com>
Source record: 123074
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

We have a variety of HF mobile antennas for sale. Some are new and some
are used, as indicated.

Hustler
BM-1 bumper mount List $22 New for $16
MO-1 "fold over" mast List $32 Used for $16
MO-1 with RSS-2, mast as above, plus stainless steel resonator
spring $26
MO-3 mast - no fold over - List $24, new $19
MO-4 short mast for RVs, tall trucks, etc. - includes new tip rods -
List $20, New for $15

RM-75 standard resonator for 75 m, List $27, used $14, new $21
RM-40 standard resonator for 40 m, List $25, used $13
RM-20 standard resonator for 20 m, List $22, used for $11
RM-15 S, High Power 15 m resonator, List $25, new $19

MM-3 "Low profile" mount, standard 3/8-24, List $ 22, New $16

DCX Monitor antenna - base station discone - New, $20

Valor "Pro Am" - similar to "Hamsticks" only most say heavier duty

PHF-40, complete whip antenna for 40 m, list $24, new for $18
PHF-15, complete whip antenna for 15 m, list $24, new for $18

See http://www/gnv.fdt.net/~kenmar for more ham items for sale.

Prices do not include shipping from Florida.

E-mail to W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

4278. FS: Kenwood TS-870S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <36752387.0@205.238.18.7>
Source record: 123075
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: Kenwood TS-870S latest production run SN: 90200062, rig is in perfect condition, very pampered. Optional DRU-3, digital recording unit, for phone mode contesting or dxing. I have all the original boxes, manuals, hand mic, power cable and software for PC control. Price is $1700 firm.

Contact via email: w4des@iolky.com

73,
David, W4DES

4279. WTB: Ten Tec Omni V and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <367523dd.0@205.238.18.7>
Source record: 123076

WTB: Ten Tec Omni V with any accessories you have.
Please contact me via email.

73,
David, W4DES
w4des@iolky.com

4280. IC-27A mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <36752B3F.72C@sgi.net>
Source record: 123077

Are there any mods for this radio. I can find any been looking at
numerous websites. If anybody has info email

fsmoyer@sgi.net
Frank N3OBL

4281. Motorola mics for Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Igor Dobrokhotov <icho@softhome.net>
Message-ID: <753bk9jgc3@mail.nursat.net>
Source record: 123078

Hi All,
3 weeks ago I've send this info to Icom reflector(QTH.NET). Only one ham was interested
of this. But, I hope, now he enjoy the fine works of mic(like me!)
May be here this info would be more successfully

When I purchased my IC-756, I found what its equalizer work not so well as I want and PTT clicks very sound.
Then I try to replace ICOM mic(HM-36?) to MOTOROLA standard mic(it has internal preamplifier) from Radius GM-300 Mobile radio.
The result was amazing! Now I really hear the WORK of equalizer and smooth PTT.
Part number of MOTOROLA mics is: std mic - HMN3596A, compact palm mic - HMN1056D,
and if you want to use stand mic - HMN3000A. You can get all kind of mics from any MOTOROLA dealers. My local ham friends try to use MOTOROLA mics with other ICOM TRXs like 706&746 with the same good results. I suppose, what the trick may be used with other rigs, where also present electret mics.
All you need - replace 8 pin jack to 8 pin round female connector like on other TRXs.
For IC-706- only reconnect wires inside the mic.
Only 3 wires from mic is using - red(mic audio), green(PTT line) and black(mic ground), its connects to pin 1,5,7of 8 pins female connector respectively.
Please, send any questions and comments to my E-mail: icho@softhome.net
73! Igor UN7GM

4282. FS: TNC (pac comm)!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: erpi@junction.net
Message-ID: <753dqsthn3@news.junction.net>
Source record: 123079

Hi! I do have for sale a PAC COMM TNC mod:TINY-2 in mint
condition,comes with book and cables...Asking: $60.00us
If interested,email me....Thanks

Net-Tamer V 1.11.2 - Test Drive

4283. Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: wb5rue@stic.NET
Message-ID: <000101be2784$eee7af40$d8016f81@muenzlerk.uthscsa.edu>
Source record: 123080

I'm looking for a very good DSP unit and have hear that the
Timewave DSP-599zx is the best. Any comments?

Thanks

Kevin, WB5RUE
wb5rue@stic.net

4284. Re: Contesting Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: merbaugh@infinet.com
Message-ID: <36754355.2540233@news2.infinet.com>
Source record: 123081

>Question is as follows, sorry if it is rather basic. When participating
>in a contest, as far as I understand one keeps an electronic log of all
>contacts, and then submits this log to the appropriate sponsor at the
>end of the contest for scoring. I presume that this log is checked
>against other submissions to verify contacts, otherwise an individual
>could put down just about anything they wanted. Not really much point to
>that, of course, but I'm sure it happens... thus, I assume, the usual
>contest rule that entries with too many 'erroneous' contacts will be
>disqualified. Because of this, I would guess that one should only reply
>to contesting stations in one is actively participating in the contest
>themselves and intends to submit a log, otherwise the contact will not
>be verifiable by the contest authorities and may even hurt the
>contestant rather than help.

A lot of contest logs are not submitted. It is a common, accepted practice for someone to make a contest contact with another who is not actively participating in the contest. Sometimes, I get in a contest, and just make a few contacts -- I don't send in a log. Thus, the judges are unable to verify every contact in your log, so don't worry about that - try to work everyone and put them all in the log.

One check that they do use is called a 'check log'. For this they do look for claimed contacts with submitted logs. I.E. if I submitted a log with a contact with W8ABC and they were using W8ABC's log as a check log, then my contact had better in is W8ABC's log. Normally, they only use a few of the submitted logs as check logs.

Mark

4285. FS: Drake manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <01be278c$149eaac0$LocalHost@default>
Source record: 123082

Hi,

I have manuals for the Drake RR-1, RR-2 and MSR-2 receivers for sale. The manuals are like new as they have never been used by anybody.

Price $10.00 each (= NOK 75) + postage.

Merry Christmas and a Happy New Year to all !

73,

Sindre Torp, LA6OP
sindtorp@online.no

4286. Re: FCC Database

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: bb840@scn.org
Message-ID: <F3yqE0.56u@scn.org>
Source record: 123083

In a previous article, bujiaj8@aol.com (BUJIAJ8) says:

>I am a new operator. Can someone please e-mail me the url for the FCC Database
>so that I might learn my call sign?
>
>Bill
>
There are several. One that I use the most is www.qrz.com. It updates
daily and frequently has updates before the one on the FCC web page does.

73 de W7WJM
--
A.D. 1999 - The LAST year of the 1900's.
A.D. 2000 - The LAST year of the 20th Century.
Jim Aeschliman bb840@scn.org
Black Diamond, Washington W7WJM

4287. Help with IC735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: crocifam@jps.NET
Message-ID: <004201be2790$0b01e500$123b8ed1@default>
Source record: 123084

I have an IC735 that works fine on 80 through 20 meters SSB
When Transmitting on 15 or 10 meters and usually after my third or fourth transmission.
there is a slight bubbling or frying egg noise heard by recieving stations on 15 meters
while on 10 meters this bubbling or frying egg sound will overwelm the audio.

When I reduce Mic Gain as low as possible and Reduce RF output to 5 watts or less
the Bubbling sound seems to clear up..
(RF getting back into the Microphome circuitry ?)
,I have tried several different microphones.
(several microphones had WAY to much audio drive)
I double checked the station grounding system, & Antenna system.
I have operated into a dummy load and have been able to
hear the same sound on a monitoring radio.
when transmitting through a monitor scope, I can not see any abnormalities.

The rig was just recently returned from ICOM and they coulld find
nothing wrong with the rig. Help ?? 73 de NI6Z Carl

4288. looking for max232 chip in London

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: pirans <pirans@netcomuk.co.uk>
Message-ID: <3675CBD5.9E9F7861@netcomuk.co.uk>
Source record: 123085

Hi,
where can i find a max232 chip in London? (to connect a FRG-100 to a
PC).
Is it all I need to use the pc as scanner/logging/..., I'm talking about
the hardware not software.
Thanks
73s
JPhilippe

4289. KWD DG-5 / RS-20A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "H.R.E." <hamradio@wizzards.net>
Message-ID: <36755B9E.5C71@wizzards.net>
Source record: 123086
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Look at this Real Good Ham Radio Web Page, you will want to add this
nice info pade to your bookmarks... Joe / N6fra at HRE...
http://www.wizzards.net/hamradio

* == *
* CONSIGNMENT Listing for TONY, Grants Pass, Oregon *
* FOR SALE !!! *
* ARTRON RS-20A * Very Clean Used $75.00 *
* KENWOOD DG-5 * IN GOOD CONDITION / NO MANUAL $95.00 *
* We will be Looking for a Manual to Send With the
* DG-5 / Will be a Photo-Copy... *
* CALL TONY DIRECT AT (541) 479-0234 *
* == *

4290. Re: Receiver for TV audio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Mark Garrett <mgarrett@pdnt.com>
Message-ID: <753pb6$46j$1@sol.pdnt.net>
Source record: 123087

>> Another alternative would be to pipe audio from our TV or satellite
>> TV system via wires or wireless to another room. But I really
>> would like just a plain radio that works as well as a decent FM radio.
>> Any suggestions would be appreciated.
> Richard Ferguson
>> KA0DXM
>>
>>
>
Another suggestion is to use a old baby monitor system and place it near
your tv/sat setup and relay audio that way, giving you audio. You may want
to go one step further and make a direct audio connection into your system
(be sure to add pads if you plan on input at the mic element, you will need
a pad of about 50db), that way extraneous audio in the room will not be
transmitted.
I use a baby monitor system to relay the tv into the kitchen and garage
areas when I am not watching the tv too intently.
Price was under $8 used. Check the garage sales for baby items

4291. Re: Anyone using IC-706 Mobile HF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: siamk@aol.com
Message-ID: <19981214143624.09504.00001345@ng-fs1.aol.com>
Source record: 123088

Hello Scott,

I simply use a ham stick and the LDG AT-1 with my 706 and my reports are just fine. Obviously, the bigger and taller the ant the better you will do. Cost-wise, however, a simple ham stick, especially if you only operate on one or two bands, is just fine.

Mike
K2TPZ

4292. Re: @@@ Christmas Blow out sell !! @@@

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <753otb$5bk$1@news1.rmi.net>
Source record: 123089
Cross-posted to:
rec.radio.cb,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

In rec.radio.amateur.equipment * Huggy * <hugs> wrote:

: TRC-485 AM40 (~12W modifiable) / SSB 80 (~30W modifiable) CB radio
: (cigarette plug ready !) for sell. Radio Shack Price $299.99 CAN +
: TRC-484 AM 40 (~12W modifiable) Mobile CB radio (cigarette plug ready
: !) for sell. Radio Shack Price $129.99 CAN + Tax. Asking only

: Modifications to above CB radios are available at my web site.

: I will try to attach an antenna for both CB radios.

A task, I can assumed, that is extremely challenging in
your circumstances.

4293. WTB: Drake

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <01be279c$c32de960$79a54382@default>
Source record: 123090

Hi all, and thanks for reading this.

There are still a few more DRAKE units I'm looking for until I have them all. You'll find my "Drake Equipment Wanted List" below.

Please feel free to contact me if you have for sale or know of anybody who might have any of the items listed. Thanks for you help to complete my Drake collection!

I have long experience in buying Drake equipment from hams in North-America and Europe.

DRAKE EQUIPMENT WANTED, UPDATED DECEMBER 14, 1998

* 4-LF LOW FREQUENCY CONVERTER
* AN-5 ANTENNA KIT
* DC24 24 VOLT POWER SUPPLY FOR TR4
* DM2350 DIGITAL MULTIMETER
* F-14/U LOW PASS FILTER BUILT FOR THE U.S. ARMY SIGNAL CORPS
* HS-1 HEADSET
* IN-4 DC TO DC INVERTER (NOT THE IN-4B)
* LN-5 "INDUCTUBE" AC POWER LINE FILTER
* MMK-33 MOBILE MOUNTING KIT FOR TR-33C
* MODEL 587 AUDIO BAND PASS FILTER
* MR-3 MARINE RECEIVER
* MRT-55 MARINE VHF-TRANSCEIVER, SIMILAR UV-3
* MRT-55C MARINE VHF-TRANSCEIVER, SIMILAR UV-3
* MSR-1 MARINE RECEIVER, 19" wide
* R-8000 RECEIVER (19" RACK VERSION OF THE R-8)
* SPEAKER MATCHING SPEAKER FOR THE 1-A RECEIVER
* THETA 550 COMMUNICATION TERMINAL (RECEIVE ONLY)
* TR-V MARINE VHF-TRANSCEIVER
* TV-300-FMT BAND REJECTION FILTER 88-108MHz
* TV-300-10HW HALF-WAVE HARMONIC FILTER
* TV-300-15HW HALF-WAVE HARMONIC FILTER
* UHF-300-HP HIGH PASS FILTER

Season greetings from Norway!

Sindre Torp, LA6OP
sindtorp@online.no

4294. Watch couples get it on live! 6362 [1/2]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: otexhc@pimps-r-us.com
Message-ID: <Eced2.269$AQ5.102@newse2.tampabay.rr.com>
Source record: 123091

BRAND NEW!

Have you ever heard of this:
Ever wonder what couples do behind closed doors? If that girl you know masturbates?
Even better, is she maikng out with her female co-worker? Ever want to see girls make out live? Well here is your chance, innovative technology has brought to you "Amateur Sex Streams",
where you can watch live from youre very own desktop, Girls, guys, couples and more, do anything
your heart desires! You wont believe you eyes!

For more info goto
http://sex.trybe.com

ennovljpltfxvndptekvkqecckmllhge

4295. Equip F/S / IC-735 +

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "H.R.E." <hamradio@wizzards.net>
Message-ID: <36756D96.58C6@wizzards.net>
Source record: 123092
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Ham Radio Equipment... For Sale !!!
http://www.wizzards.net/hamradio

* AMERITRON * AL811 * LIKE NEW 600 WATT LINEAR AMPLIFIER / USES 3 X
* 811 TUBES / TUBES ARE MADE BY "JAN" THEY ARE NEW !!! $495.00

* AMERITRON * AL-80A * 1 KW LINEAR AMPLIFIER / USES 1 (3 - 500z)
* THIS AMP HAS GREAT OUTPUT AND THE TUBE IS AS NEW $595.00
* HAS FACTORY SHIPPING BOX AND MANUAL / AMP HAS SAT IN STORAGE !
* DATONG * FL-3 * DELUXE ALL MODE AUDIO NOISE FILTER W/ AUTO-NOTCH =
$79.00

* HEIL SOUND # HM-10 DESK MIC W/ HC-5, KENWOOD CABLE, DESK STAND =
$100.00
Like New !!!
==========
* ICOM IC-735 * GENERAL COVERAGE * 0 TO 100 WATT HF XCVR.
* CAN USE QRP ! COMES IN FACTORY BOX WITH MANUAL, DC CABLE,
* HM-12 HAND MIC. / JUST = $595.00 /
* No scratches or Marks... All Like New !!!
* This Radio has Just Been serviced !!!
==========

* ICOM IC-735 * GENERAL COVERAGE * 0 TO 100 WATT HF XCVR./ CAN USE QRP !
* LATE S/N - DOT icom EMBLEM / WITH EX-243 KEYER BOARD / FL-32A CW
FILTER
* FACTORY BOX, MANUAL, NEW DC CABLE, NEW HM-12 HAND MIC. = $750.00
This is my own Radio / Very Little Used... Joe / N6fra

* ICOM IC-765 * DELUXE GENERAL COVERAGE * 0 TO 100 WATT BASE STATION
* HF XCVR. / THIS RADIO IS JUST LIKE NEW ! COMES IN FACTORY BOX
* WITH MANUAL, AC CABLE = $1295.00 / MIC'S ARE OPTIONAL !

Call or E-Mail Joe Reaves / N6fra at (541) 479-1212
hamradio@wizzards.net
http://www.wizzards.net/hamradio

4296. FT1000mp FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: noz@cintranet.co.uk
Message-ID: <367971b1.1361479@news.cintranet.co.uk>
Source record: 123093

Have a PC and work shifts,,,So no time to play plus i have an IC-746 if I go cold turkey..
Radio has only had 2 hours of use in the past year..comes with desk mic and DVS-2 recorder...dusty but in mint condition ..price ï¿½1700
I have had offers for the mic and digital recorder so would look for ï¿½1500 for radio with hand mic also have box and manual.still under warranty phone for more details on 01703-421862, my call G0DXC.
..73's de NOZ

4297. WTB: Alinco DJ-S11T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "Michael A. Fallavollita, Ph.D." <mikef@microtech.com>
Message-ID: <36757148.2BD683BE@microtech.com>
Source record: 123094
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: mikef.vcf

I'm still in need of another DJ-S11T. If you have one in excellent
shape that you want to part with, please drop me an E-mail with a price.

-- Mike Fallavollita
KE6FWK
mikef@microtech.com

[One or more binary attachments are retained only in the source text.]

4298. Re: Motorola mics for Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <sZed2.1359$Oh4.887940@news.teleport.com>
Source record: 123095

....that's funny, I have always replaced my Uniden microphone's with
Icom's!

Steve

"Igor Dobrokhotov" <icho@softhome.net> wrote:

>Hi All,
>3 weeks ago I've send this info to Icom reflector(QTH.NET). Only one ham was
>interested
>of this. But, I hope, now he enjoy the fine works of mic(like me!)
>May be here this info would be more successfully

>When I purchased my IC-756, I found what its equalizer work not so well as I
>want and PTT clicks very sound.
>Then I try to replace ICOM mic(HM-36?) to MOTOROLA standard mic(it has
>internal preamplifier) from Radius GM-300 Mobile radio.
>The result was amazing! Now I really hear the WORK of equalizer and smooth
>PTT.
>Part number of MOTOROLA mics is: std mic - HMN3596A, compact palm mic -
>HMN1056D,
>and if you want to use stand mic - HMN3000A. You can get all kind of mics
>from any MOTOROLA dealers. My local ham friends try to use MOTOROLA mics
>with other ICOM TRXs like 706&746 with the same good results. I suppose,
>what the trick may be used with other rigs, where also present electret
>mics.
>All you need - replace 8 pin jack to 8 pin round female connector like on
>other TRXs.
>For IC-706- only reconnect wires inside the mic.
>Only 3 wires from mic is using - red(mic audio), green(PTT line) and
>black(mic ground), its connects to pin 1,5,7of 8 pins female connector
>respectively.
>Please, send any questions and comments to my E-mail: icho@softhome.net
>73! Igor UN7GM

4299. Re: @@@ Christmas Blow out sell !! @@@

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: hugs@radiotelephone.net.PAS_DE_SPAM
Message-ID: <36758042.1745662@news.sprint.ca>
Source record: 123096
Cross-posted to:
rec.radio.cb,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

<<<<<<===========--M--A--S--A--T--A--K--A----N--O--D--A--==========>>>>>>

De 14 Dec 1998 19:28:43 GMT,
<753otb$5bk$1@news1.rmi.net>,
Jonesy <jonesy@rmi.nospam.net>
a crit dans le message (Re: @@@ Christmas Blow out sell !! @@@)...

==========

>A task, I can assumed, that is extremely challenging in
>your circumstances.

hi. what do you mean by extremely challenging ?

I wish you a happy christmas at: http://www.radiotelephone.net/merry_christmas/
M a s a t a k a N o d a, Montr al, Qu bec, Canada. N d' ICQ: 15115035
Infinite Communications (TM): Il y a un coeur. Il y a un esprit. Il y a une voie.
tudient @ d'Universit McGill (environnement)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN & JP2CKG
Membre d'internationale aucun code Morse pour services radioamateur - NCI2014
C : hugs@radiotelephone.net.PAS_DE_SPAM (SVP enlever/please remove .PAS_DE_SPAM)
URL: http://www.radiotelephone.net /masataka.htm (moi !!)
|| 24L ---------- 06R ||
Pilote Avion Priv (jour & nuit): St-Hubert & Dorval INTL (dupuis 1998)
---:|| 24R ---------- 06L ||:

4300. FS Kenwood SP-40 Spkr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: pstringy@aol.com
Message-ID: <19981213190353.00353.00002387@ng16.aol.com>
Source record: 123122

External speaker good condition. $12.50 plus shipping.

4301. Wanted HF Vertical Ant 10-40 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3675556c.22512477@netnews.worldnet.att.net>
Source record: 123123

Looking for a nice Vertical Antenna like a Cushcraft R7000,or a
Hygain or a Hustler 6-BTV or 5-BTV etc ....must e in god cond and hear
well and TX well... no Beams please... email me and leave a number
thanks I am in so cal....Mike

4302. FS Kenwood TS-680S 160-6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: pstringy@aol.com
Message-ID: <19981213190604.00353.00002388@ng16.aol.com>
Source record: 123124

160-6 Mtr all mode good condition with SP-430 speaker, Shure desk mic and manual. 100 watts 160-10 and 10 watts on 6 mtrs. Will work 10 and 6 FM. $625 plus shipping.

4303. FS QRZ CDROM 96

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: pstringy@aol.com
Message-ID: <19981213190730.00353.00002389@ng16.aol.com>
Source record: 123125

QRZ callsign database CDROM 96 version vol 7.Good condtion in case. $8.50 plus shipping.

4304. For Sale Yaesu Scope $150.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36755b04.362569@netnews.worldnet.att.net>
Source record: 123126

Selling a Yaesu Scope YO 100 with Manual.. will sell it for ..
150.00 plus shipping firm in so cal...can shipp UPS ..
email me or call 714 960-2835 Mike thanks..

4305. Contesting Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <367460E6.EF898111@NOSPAMworldnet.att.net>
Source record: 123127

Have a quick question concerning contesting, not sure that this is the appropriate group, but I know if I post it on .policy it will somehow be turned into a thread on restructuring before I know it... :)

Question is as follows, sorry if it is rather basic. When participating in a contest, as far as I understand one keeps an electronic log of all contacts, and then submits this log to the appropriate sponsor at the end of the contest for scoring. I presume that this log is checked against other submissions to verify contacts, otherwise an individual could put down just about anything they wanted. Not really much point to that, of course, but I'm sure it happens... thus, I assume, the usual contest rule that entries with too many 'erroneous' contacts will be disqualified. Because of this, I would guess that one should only reply to contesting stations in one is actively participating in the contest themselves and intends to submit a log, otherwise the contact will not be verifiable by the contest authorities and may even hurt the contestant rather than help.

Can someone fill me in a little and confirm that the above is a correct interpretation, or correct me where I'm wrong..?

Thanks in advance -

- Seth N6BMB

(Please remove the 'NOSPAM' text in the above address in order to send a personal reply. I apologize for the inconvenience.)

4306. FT: tk-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: swngcplwa@aol.com
Message-ID: <19981213195603.21489.00002643@ng-ch1.aol.com>
Source record: 123128

I have a kenwood tk-840 I would like to trade for GP-300's
along with that will be concidered, programming tools for gp300
batteries, and combinations thereof.

Greg

4307. trade laptop for 706MK2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981213195759.07079.00004876@ng-ft1.aol.com>
Source record: 123129

Deal fell through. One more time before I keep the computer.Have IMB ThinkPad 760E, Pentium 166, 800MB HD, 56MB RAM,no CD, Office 97, etc. Want ICOM 706MK2, peferably with DSP.
Marv, K2IPH, e-mail if interested. SACHSARCH@aol.com
dogs

4308. QST Articles needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01be26fe$953e7680$e3fc00cc@default>
Source record: 123130

Hello,
I am in need for the following QST articles.

July 1981 page 40. Product Review Kenwood TS130S

March 1982 page 45 Product Review Kenwood TS 530S

If anyone has these handy and can scan them and send to me via E-Mail
please reply.

73 es Tnx,
Glenn
KB5AYO

4309. replacement tubes for kenwood ts830s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Bill <whagen@NOREPLY.inreach.com>
Message-ID: <367465FF.4258@NOREPLY.inreach.com>
Source record: 123131

where can I find replacement tubes for the Kenwood ts830s?
thanks,
KC6UFE
William F. Hagen

whagen@inreach.com
--
Please remove the word "NOREPLY" from the email adress. Sorry for the
inconvenience, but it helps keep down the spam.

4310. Re: Is Alinco going under, true?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981213203608.06417.00002064@ng98.aol.com>
Source record: 123132

I heard they were going under from a salesman at a Ham Store also. I am not sure if it
is true.
Tim

4311. Re: MAHA a piece of crap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <751uf6$u7a$1@nnrp1.dejanews.com>
Source record: 123133

I got rid of my Yaesu NC-50 because it would charge only for 5 minutes and then switch to trickle. The charger was used to charge factory Yaesu packs FNB-40 for my FT-50 and FNB-31 packs for my FT-11. The FNB-31 packs always charged properly. The FNB-40 packs never did. I bought dedicated MAHA MH-101 units a few months ago and I have not had a problem with either of them.

John

In article <74h7ja$l1o@zeppo.cs.ubc.ca>,
davem@zeppo.cs.ubc.ca (Dave Martindale) wrote:
> clintbrad4d@earthlink.net writes:
>
> >Are you in the habit of discharging your packs way down before placing them
> >in the charger? I remember another charger that sometimes was "fooled" by low
> >overall voltage when initially placing a pack on it...but if I started
> >charging it - then took the battery off after five minutes and re-started it
> >- all was perfect.
>
> I've see that when connecting fully-discharged NiMH batteries to the
> MAHA MH-C777 "universal charger".
>
> My theory: Fully discharged NiMH batteries have high internal resistance,
> much higher than when they are partially charged. Put them on a fast
> charger, and the initial terminal voltage will be fairly high due to
> the high internal resistance and high charge current, even though the
> battery electrochemical voltage is low. Charge for a few minutes, and
> the electrochemical voltage increases a bit but the internal resistance
> drops considerably. This could cause the terminal voltage to *drop*,
> if the voltage across the internal resistance is dropping faster than
> the electrochemical voltage is rising. The charger senses a voltage
> drop during charge, figures that the cells are fully charged, and shuts
> off.
>
> When this happens, simply disconnecting and reconnecting the pack causes
> the fast charge cycle to restart, and this time the cells get fully
> charged.
>
> I have never seen this effect when charging NiMH cells that are only
> partially discharged, and never with NiCd cells at all.
>
> So, maybe it's just a quirk in the batteries, not a charger problem.
> (Of course, a more intelligent charger could avoid the problem by
> charging the cells for a few minutes at a lower rate before using the
> full fast charge current).

>
> Dave
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4312. Re: F.S: Kenwood TS-850sat & TS-450sat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: bjewell98@aol.com
Message-ID: <19981213210253.09466.00000032@ng-cr1.aol.com>
Source record: 123134

Do you still have the TS 450sat, I am very
much interested, please reply. My name is
Bob, I am in Pasadena Texas.

4313. Re: replacement tubes for kenwood ts830s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <19981213210444.03155.00002328@ng-fa2.aol.com>
Source record: 123135

The 6146B final is still common and readily available from a number of sources, including RF Parts, A.E.S, Surpluss Sales of Nebraska, and others I don't know of.

A subscription to one of the hobby magazines would probably add to your enjoyment of your ham hobby.

K�MB

4314. Yaesu SP-8 Loudspeaker F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <367472DF.7F1FD6B5@flash.net>
Source record: 123136

Brand new unused Yaesu SP-8 Loudspeaker for sale in box with all
paperwork. Matches the FT-1000MP.
$125 shipped.
Joe, W5LX

4315. Optimum microphone input voltage for HR-2600?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: castles@jps.net
Message-ID: <36746117.0@blushng.jps.net>
Source record: 123137

I tried out my HR-2600 today for the first time on ten meters. The reports said that the modulation was poor. (distortion) It is a replacement microphone. I checked the output and it was about 20 mv p-p with normal volume input. I checked the spec in the operators manual and it says 1 mv for 50% modulation. I measured the input resistance to the HR-2600 and it is 1K. So I made a 5:1 attenuator using the input resistance as the output leg and a 4.7K in the mike. I get much better audio reports now. I would like to confirm the optimum input level for the HR-2600. Thanks, Don W6QEY

4316. Re: High-end HF radio recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <751sd9$82m$2@news.ncal.verio.com>
Source record: 123138

>I called a nationally recognized large Ham dealer and asked if I could trade my
>FT-1000D for an Icom 775DSP, thinking newer equals better, right? To my
>surprise, the salesman talked me out of it! He said as far as he and the other
>salespeople were concerned, there was nothing on the market that was better
>than my 1000D. I was surprised because they would have made money on my trade
>and on the Icom. I have used lots of radios including most of the big three and
>TenTec. The FT-1000D is the best...so far.

I'd like to know who that dealership was. Sounds to me like a very ethical operation!

If you really want to spend your money, have you checked some of the commercial HF equipment manufacturers? I believe Harris, Racal, and Motorola might fall in this catagory, and even SGC makes a pretty good commercial quality HF rig. There are a number of others too.

Ed

4317. TUBES FOR SALE OR TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: MAK <blusky@internetcds.com>
Message-ID: <01be26b5$3cf55640$49851ad0@blusky>
Source record: 123139
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
low hour 833's
NOS? 810 RCA
NOS 6146 $10 ea/trade
NOS 6JE6C $25ea/trade
NOS 4X150 $20ea/trade
NOS 3B28 $15ea/trade
NOS 828's $20ea/trade

Looking for:
6L6GC
6CA7/EL34
KT66,88
GZ34
211
212
801
845
849
851
250TL
450TL
```

4318. TX mod for DR-140TQ ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: kb7vkl@aol.com.nospam
Message-ID: <19981213213415.00963.00000617@ng-cb1.aol.com>
Source record: 123140

The subject says it.

4319. WATCH OUT FOR BB WOLF!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: MAK <blusky@internetcds.com>
Message-ID: <01be26ba$e2accaa0$49851ad0@blusky>
Source record: 123141
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Whoever this guy is he's an insulting SOB. Offers me a super lowball price to which I refuse, offers again, I accept-foolishly. THEN starts the whole process over again THEN when I give him the info he wants and tell him do the deal or don't call again he send abusive insulting email!

4320. Re: TX mod for DR-140TQ ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19981213215836.17368.00000062@ng118.aol.com>
Source record: 123142

A little off the subject. How do you like the DR-140TQ ? Tech America has them on sale now for $162.00. $179.95 for the 150TQ but I think the 140TQ would work just fine for me. Would appreciate your input. Thanks.

Van W0NZV

4321. Kenwood TS130S,TS530SP Opinions Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01be270f$93b72a80$b958cccf@default>
Source record: 123143

Hello,
I am looking for opinions from anyone using a TS130S and/or TS530SP xcvr.
Good points, Bad Points,Hints and Kinks etc. Any info is appreciated.
73 es Tnx,
Glenn
KB5AYO

4322. Re: Info needed in subminiature tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: Peter Daborn <daborn@sympatico.ca>
Message-ID: <36748440.1955@sympatico.ca>
Source record: 123144
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Lindsay Publications Inc. at www.lindsaybks.com has tube manuals for
sale.

4323. Re: Motorola - Big Profits for Human Life

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: John Burch <occupant@syix.com>
Message-ID: <01be2713$07bc5ec0$4e4aabcd@default>
Source record: 123145

Jcsarp <jcsarp@aol.com> wrote in article
<19981213101533.08510.00001526@ng137.aol.com>...
>
http://www.worldnetdaily.com/bluesky_smith/19981208_xcsof_motorola_c.shtml
>
>
> China has begun a new round of imprisoning dissidents. The enforcer of
the
> brutal Red policy of oppression and murder is the People's Armed Police.
> Ironically, Chinese police orders to arrest, torture and kill are being
given
> out over radios made in the USA.

Blah blah blah.

In which California State University school are you enrolled?

4324. Re: Judge for yourselves group!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-14 00:00:00 UTC
From: New York <newguy@mycomputer.net>
Message-ID: <01be271c$100ce280$38c6b8cd@MyComputer.nowhere.net>
Source record: 123146
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Since you posted this to a bunch of non sales groups I guess we just
don't give a shit.

BBWolf <bigbadwolf1@earthlink.net> wrote in article
<367488E1.5CBA3A8@earthlink.net>...
> MAK wrote:
>
> > Whoever this guy is he's an insulting SOB. Offers me a super lowball
price
> > to which I refuse, offers again, I accept-foolishly. THEN starts the
whole
> > process over again THEN when I give him the info he wants and tell him
do
> > the deal or don't call again he send abusive insulting email!
>
> HERE YOU GO!JUDGE FOR YOUR SELVES!
>
> You have NO class MK!! You admit you accepted the offer! I asked for some
> basic information that you did not already provide!
>
> Kinda picky for such a lowball offer!
> Realistic US lifetime
> Sylvania
> GE
> RCA
> in original boxes.
> Buy 'em all or don't bother me again-GOT THAT!
>
> ----------
> > From: BB WOLF <bigbadwolf1@hotmail.com>
> > To: blusky@internetcds.com
> > Subject: Re: 6JE6's
> > Date: Sunday, December 13, 1998 17:19
> >
> > Hi MK,
> >
> > Just a couple more questions, what brand are the
tubes ?
> And are they
> > in the original boxes ?
> >
> > Thanks,
> >

> > -ERIC
> >
>
>
>

4325. 222 amplifier wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <3676D622.51395DFF@nts-online.net>
Source record: 122897
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boat anchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Looking for a 222 amplifier ready to go. Would like to have something in the 400-500 watts or more class. What do you have out there?

Bryan W5KFT

4326. FS Hy Gain Explorer and Rohn 25....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: lml <lml@mnsinc.com>
Message-ID: <01be294e$1d8e3740$d668efce@lml>
Source record: 122898

For sale Hy Gain Explorer triband beam, vy good condition (5 yrs. old)
$200.
Rohn 25 foldover 48' (FK2548) used. The tower is in good shape but will
need to be wire brushed and repainted or re-galvanized $280. Pick up only
from Alexandria, VA
703 768-1054 or lml@mnsinc.com

4327. Re: FA Collins SM1 Type Mic S95D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3676FB38.84C9BD00@hamradio.org>
Source record: 122899
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Your pic doesn't show whether the base is the same as the SM-l. What
kind of base does it have?

Thanks,

Al - K8EUR

cqdx4u wrote:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49567769

4328. Alinco DX70TH information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Raymond Hutchinson <rdhutch@earthlink.net>
Message-ID: <3676F605.7B9B@earthlink.net>
Source record: 122900

Thanks for opening.

I have an Alinco DX70TH that I like quite well, except for one small quirk. The "Multi function" knob,,when used in the memory channel selection, band selection, or fast step VFO mode is sometimes erratic. That is, this control doesn't always give even, consistant steps as I would expect. Has anyone else had this problem, is it a standard quirk of the radio (which I doubt) and what is the fix?

Thanks for any info you might have, wanted to investigate before I send it off to Alinco.

Otherwise the radio is quite good, esp. considering size/price.

73, Ray, KQ6WI

4329. WTB CUSHCRAFT R-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Dionne & Dick <thefranks@gci-net.com>
Message-ID: <3676FC29.E9DBA81F@gci-net.com>
Source record: 122901
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Please contact me at rf52@umail.umd.edu
Tnx for reading this.

Dick, W9RZ

4330. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: cj <cj@boi.hp.com>
Message-ID: <3676FEBE.2D9A@boi.hp.com>
Source record: 122902
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

KB4AEP wrote:
>
> Who has the room for 520 foot dipoles?......
>

Well, me for one. I could easily do 2500 foot dipoles, in any direction!

-cj
KD6AEG

4331. Re: CTCSS Decode (FTS-22) in FT8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Tom <kc2aok@bellatlantic.net>
Message-ID: <36771AF0.786BCB54@bellatlantic.net>
Source record: 122903

I had run into the same problem and I did just attach it where
they said on top of the smds. ?
Tom

4332. Re: audio filter software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <7575pb$3bv@nnrp1.farm.idt.net>
Source record: 122904

I don't know what if anything you want to pay, but I saw an ad in the December issue of QST on page 122 for a program called "DSP Blaster 2.0". Ad claims it works with your sound blaster card in the PC and costs $125 USD.

The software is from:

Brian Beezley
K6STI
3532 Linda Vista
San Marcos, CA 92069
(760)599-4962

I have not used this software or know of anyone who has. I just remember seeing the ad.

Leland C. Scott
KC8LDO

pirans wrote in message <367747B3.B29F690E@netcomuk.co.uk>...
>I'm looking for an audio filter (cut off, bandwidth..) software (to work
>with soundblaster).
>It should filter input line/microphone from the receiver in real time.
>Any idea?
>73s
>JP
>pirans@netcomuk.co.uk
>

4333. FS or Trade: OSCILLISCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <367720B3.39B4057F@earthlink.net>
Source record: 122905
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: bigbadwolf1.vcf

For Sale or Trade (for 8950 tubes)

TEKTRONIX model 503 in very good condition, CRT clear & bright. No probes available.

Will accept highest offer and/or trade for 8950 tubes.

Please private E-mail me with your offer

Thank You and Happy Holidays!

-ERIC

[One or more binary attachments are retained only in the source text.]

4334. Re: NEED SOURCE GP-68's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Angela Park <thehealingself@juno.com>
Message-ID: <3677347D.D7621088@juno.com>
Source record: 122906

I'm in the process of buying my 2nd GP-68 from
Nationwide Radio Wholesale.
$250.00 COD, incl. Radio, 1200mah battery, and rapid charger.
630 752 0059
ask for Mike.

Duane

Frank Rizzo wrote:

> If you have a source for GP-68's at a fair price, please e-mail a direct
> reply.
>
> Thanks,
>
> Marc

4335. Re: CTCSS Decode (FTS-22) in FT8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Angela Park <thehealingself@juno.com>
Message-ID: <36773562.C8F788FD@juno.com>
Source record: 122907

I just got a 8100r and noticed inside that the FTS-22 won't go flat.
I don't think putting on top of any smd's would hurt as long as the
FTS-22
is insulated from the main board.
Duane

Curtis Wheeler wrote:

> Anyone installed an FTS-22 CTCSS decoder board in a FT-8100?
>
> I pulled the board from my now defunct FT-5200. The manual
> for the 8100 says to stick the board in the blank space
> designated. But the space they show in the manual is not a
> blank space in the radio - it has SMDs on it. The 5200 had
> a "blank" spot for the board - no components.
>
> Are your really supposed to foam-back-tape the FTS-22 to the
> SMDs on the radio's "motherboard"?
>
> --
> Curtis

4336. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: "Clifton T. Sharp Jr." <agent150@spambusters.ml.org>
Message-ID: <36773CF4.42DC@spambusters.ml.org>
Source record: 122908
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
cj wrote:
> KB4AEP wrote:
> > Who has the room for 520 foot dipoles?......
>
> Well, me for one. I could easily do 2500 foot dipoles, in any direction!

Kewl. When you're finished with your new vertical dipole, put a picture of
it on your web space. :-)

--
| Cliff Sharp | All relevant people are pertinent. |
| WA9PDM | All rude people are impertinent. |
| | Therefore, no rude people are relevant. |
| | --Solomon W. Golomb |
```

4337. Re: Cushcraft HF Vertical FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <36773C22.2E4D@newulmtel.net>
Source record: 122909
Cross-posted to:
rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.hf

I really don't care to get into this type of posting but I do question
the re.post. This fellow is hiding nothing!!! Read It says We have for
sale. It does state he deals in antennas.
I have put many things on for sale I also am a dealer. I have it
posted as such. The fellow that has the antenna for sale is I'm sure
just trying to make a sale, I would also do the same. I don't deal in
cushcraft so I don't know there pricing but if it is a good price why
not buy the antenna from him. I deal in maxrad and antennex antennas.
I have bought things off this particuler group and also sold and
I feel I met quite a few nice people do to my buying and selling. I
do enjoy this newsgroup.
I am not trying to cause a hardship with the repost but I see the
original post as a business and not a person trying to hide something.I
think it is posted plain as day. Mike....

4338. icom 22s info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: jamey wright <jameyw@airnet.net>
Message-ID: <367746F0.3C6A69AB@airnet.net>
Source record: 122910

does anyone know of a mod to do on the icom 22s so it can go down to 145.xx yet still retain the 600 kc offset? thanks jamey kd4siy

4339. FS:Motorola SVA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36775F2E.EC957646@postoffice.pacbell.net>
Source record: 122911
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Saber Vehicle Adapter in like new condition.Can be used with model 1,2
or 3 Sabers.Includes adapter,mounting bracket,power cord and display
mike with full keypad.
$225
Al

4340. Motorola Twin V Information wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: jake@trib.com
Message-ID: <3676abd8.17609174@news.trib.com>
Source record: 122912

Anyone have any info on the Motorola Twin V? Model #15166V-24A.

This one is set up for 31.540. I want to see if it can be brought
down to 29.4.

Thanks..

Respond by E-Mail.
jake@trib.com
Tim/kj7az

4341. ADI-600 ant. ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Kim Leary <leary@startext.net>
Message-ID: <01be27f9$034efa00$46de37cf@leary>
Source record: 122947

Does this HT have BNC or SMA connector on it? Any other comments on this rig? Thanks, Kim WN5I

4342. TH-G71 vs. FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Esteban Sanchis Kilders <esanchis@uv.es>
Message-ID: <7554jterr1@peque.uv.es>
Source record: 122948

Could somebody tell me what is the unofficial recepetion range of the
TH-G71?
I would appreciate also any comment on a comparison between the FT50R and
the THG71.

Thanks to all and 73 de EA5GMI
Stefan

4343. hickok info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: bucytron@webtv.net
Message-ID: <11893-367613F5-69@newsd-133.iap.bryant.webtv.net>
Source record: 122949

Hey group-
Looking for info on a Hickok tube tester-
KS-15750-L2 (a WECO unit).
Please respond to my email address.
Many thanks and HAPPY HOLIDAYS!

Sincerely,
C. K. Bucy

US Postal Service: PO Box 16583, Lubbock, Tx. 79490-6583

UPS: 2405a-34th St., Lubbock Tx. 79411

4344. Re: TS50 changing memory battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: w6jrf@aol.com
Message-ID: <19981215034645.06165.00003154@ng43.aol.com>
Source record: 122950

Greg; From what I can glean from the very brief service bulletin Kenwood offers, the battery appears to be soldered in. As the bulletin also indicates, use must immediately cycle the radio on an off or it will produce an excessive draw, prematurely draining the new battery. If I have the URL correct, you can download a copy of the bulletin at :
FTP://208.197.91.81/e:/kenwood/kenftp/kenwood/Amateur/
Good luck and 73's.....Bob, W6JRF

4345. FS: Kenwood TS-120S Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: JIM <jkiss@gate.net>
Message-ID: <01be281e$3433ea20$3aa124cf@system1>
Source record: 122951
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

For Sale: KENWOOD TS-120S in excellent condition, aligned this past summer, includes noise cancelling mic. power cord and manual. Very easy talking rig, full 200w output with just a whisper.
Asking $300. including shipping in lower 48. Will consider trades.
Please respond to: jkiss@gate.net

4346. FS/FT: 2 UHF P110S 1 GP300 $379

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <755i9kvon1@nnrp1.dejanews.com>
Source record: 122952

HI, HERE ARE THE SPECS:

1 P110 UHF, HIGH SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER
1 P110 UHF, HIGH SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER
1 GP300 UHF, HIGH SPLIT, 2CH, NO BATTERY, ANTENNA, ONE CHARGER
THE GP300 HAS A PROBLEM, IT WON'T START UP. IT USED TO BUT THEN ALL OF SUDDEN IT IS NOT. IT MAY BE A BAD FUSE.

TOTAL PRICE: $379
WOULD BE WILLING TO TRADE.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4347. Original Heathkit Manual FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01be2821$1056ac20$9358cccf@default>
Source record: 122953

Hello,
> > I have an original manual for a Heathkit HG10B Vfo for sale. It is complete with
> > fold out schematic and pictoral. It is in good condition and has the usual pencil check marks used during construction.A few of the pages toward the rear of the
manual have some stains on them. Overall the manual is completely legible.
I am looking for offers on this manual. Please reply via E-Mail.

> > 73 es tnx,
> > Glenn, KB5AYO

4348. FS: Toshiba Laptop (Pentium 75Mhz)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Don <nichf@roanoke.infi.net>
Message-ID: <3676776A.2C14@roanoke.infi.net>
Source record: 122954
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a very nice Toshiba Laptop for sale (Satellite 100CS). This laptop has seen very little use (I would guess less than 15 hours total). Looks new. Has 504MB hard drive, 8MB EDO RAM, and Color SVGA display. Original boxes and manuals. Has Windows 95 and Microsoft Office Professional on the hard disk.

Asking $450 plus shipping. USPS money order preferred.

Please e-mail if interested.

Don
KA8VKQ

4349. Re: Wanted Yaesu FT 101 HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: derekleath@colorassociates.com
Message-ID: <755p6j$586$1@nnrp1.dejanews.com>
Source record: 122955

In article <3676bd67.1100997@netnews.worldnet.att.net>,
orbitone@worldnet.att.net wrote:
> Want to Buy FT101's, all models, B, E, EE, EX, EF, ES, May be
> interested in working rigs, if the price is reasonable.
> If you have any of these sitting around collecting dust, give me some
> details
> and your asking price. thanks alot Mike so cal..email me
> or FT 102 Yaesu's Etc
> If they need just Tubes thats ok also.. thanks 73"s..
> can call me at 714 960-2835 Mike so cal...
> I saw one at gateway Electronics in St.Louis,(they have a web page).I think it
was working and looked very nice under $300.00

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4350. May be looking for UT-29

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: derekleath@colorassociates.com
Message-ID: <755pbj$59g$1@nnrp1.dejanews.com>
Source record: 122956

I may be in the market for a UT-29 for a Icom 28H. I will know more soon, after I see the rig. Thanks,Derek N0PQt

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4351. FS:Yaesu Communications Receiver FRG 9600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: "W.P.Van Horn" <wpvh@ptd.net>
Message-ID: <umtd2.1403$Eo6.2617@nnrp2.ptd.net>
Source record: 122957

Yaesu FRG 9600 scanning receiver.
60 to 905 MHz.
All modes. SSB to 460 MHz.
Continuos coverage - Unblocked.
100 memories.
TV board option installed.
Computer control.
Requires 12 - 15 Volts @ 550 mA
One owner - Non smoker.
Excellent condition.

Asking $295.00. Includes shipping USA.
wpvh@ptd.net
K3CP

4352. Need Info on Module: Motorola MHW1342

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: rogers@eng14.rochny.USpra.abb.COM
Message-ID: <367666CA.3C59040F@rogers.rochny.uspra.abb.com>
Source record: 122958

I am in need of some basic info on the Motorola MHW1342. I tried Motorola fax and didn't get anything. I am interested in operating voltage, gain and max power at 144Mhz, etc.

Thanks for your help.

Bill
KA2CKI

4353. FS/swap TS 680s + ATU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be2831$caea16c0$LocalHost@simoncox>
Source record: 122959
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,uk.radio.amateur

Selling/swapping, Kenwood TS 680s, HF + 6M with new fist mic, nice set,
works well.
Also MFJ 969 HF + 6M ATU very good condition.

No interest in transmitting, returning to listening HF & SWL

£450 the pair, will consider swap/px for anything interesting of Racal
origin.

Carriage extra, UK replies only please by email to;

simon.cox@breathe.co.uk

Taunton, Somerset. G1DRY.

4354. Re: ADI-600 ant. ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <36767440.64568435@news.netins.net>
Source record: 122960

BNC

On 15 Dec 1998 06:54:09 GMT, "Kim Leary" <leary@startext.net> wrote:

>Does this HT have BNC or SMA connector on it? Any other comments on this
>rig? Thanks, Kim WN5I

4355. TS-520 RTTY?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <755t5o$r85$1@eve.enteract.com>
Source record: 122961

Hi! Will a stock TS-520 perform reasonably well on RTTY (feeding AFSK in through the mic port)? Any comments from experienced users?

Thank you, and Happy Holidays to all -

Paul WD8DKY
paul.knight@prairiecomm.com

4356. FS: IC706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Bom <bomline@locus.net>
Message-ID: <36768190.F6AAAD5C@locus.net>
Source record: 122962

I have a for sale IC706.. It is an almost MINT condition..Bought it for mobile purpose but plan was changed.. I have kept it in a box over an year.. Price is $650 plus shipping.. Comes with manual. mic, cable and factory box.. Never mobile operated.. very low operating time..
73 Sam..

4357. Re: QST Articles needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <7566mqhrg1@nnrp1.dejanews.com>
Source record: 122963

In article <01be26fe$953e7680$e3fc00cc@default>,
"Glenn J. Torres" <radioman@communique.net> wrote:
> I am in need for the following QST articles.
> July 1981 page 40. Product Review Kenwood TS130S
> March 1982 page 45 Product Review Kenwood TS 530S

One of the perks of ARRL Membership is the availability of these reprints at very reasonable prices, Glenn!

Also - if you find yourself needing QST articles from time to time, they're now available on CD-ROM.

--
- Clint Bradford, ATTENTION to Details
http://www.pe.net/~atd

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4358. Ho,Ho,Ho! Santa has QRP transmitters!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: RadioMike <webmaster@erols.com>
Message-ID: <CHwd2.21208$el4.33493063@c01read02.service.talkway.com>
Source record: 122964

Santa has fun little QRP transmitters for all good little boys and girls! PEANUT WHISTLE 2, 40 meter CW QRP transmitters are completely assembled! Not a kit! Order today and get it in your stocking by Christmas! Just visit:

http://209.133.14.199/dwm
--
Surf Usenet at home, on the road, and by email -- always at Talkway.
http://www.talkway.com

4359. Cushcraft HF Vertical FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <eGwd2.1772$vg4.3132321@newshog.newsread.com>
Source record: 122965
Cross-posted to:
rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.hf

For Sale:

We have a Cushcraft AV-5 vertical, 80 through 10 m, antenna for sale. It is NEW, sealed in its original box. $165

We also have the following Cushcraft VHF-UHF base station antennas available:

All are NEW, in their original sealed box.

215 WB, 15 element, 2 meter beam, wide band, can be mounted vertical or horizontal, $ 150

147 VPK, vertical polarization and stacking kit, to stack two 11 element 2 meter beams - includes hardware and coax harness, $ 70

14 VPK, like 147 VPK, but made to stack two 4 element 2 m beams, $ 43

ARX-450 B Ringo Ranger for 440 MHz, $ 55

Remember, all of the antennas are NEW in their original sealed box.

See http://www.gnv.fdt.net/~kenmar for other ham items for sale.

Prices do not include shipping from Florida.

E-mail to W8EK@fdt.net or W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

4360. IC-735 + IC-765 +

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: "H.R.E." <hamradio@wizzards.net>
Message-ID: <367699A2.17D8@wizzards.net>
Source record: 122966
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Ham Radio Equipment... For Sale !!!
http://www.wizzards.net/hamradio

* AMERITRON * AL811 * LIKE NEW 600 WATT LINEAR AMPLIFIER / USES 3 X
*(811 TUBES) 3 TUBES ARE "JAN" JUST INSTALLED NEW !!! $495.00

* AMERITRON * AL-80A * 1 KW LINEAR AMPLIFIER / USES 1 (3-500z)
* THIS AMP HAS GREAT OUTPUT AND THE TUBE IS AS NEW $595.00
* HAS FACTORY SHIPPING BOX AND MANUAL / AMP HAS SAT IN STORAGE !

* DATONG * FL-3 * DELUXE ALL MODE AUDIO NOISE FILTER W/ AUTO-NOTCH =
$79.00

* HEIL SOUND # HM-10 DESK MIC W/ HC-5, KENWOOD CABLE, DESK STAND =
$100.00
Like New !!!

==========
* ICOM IC-735 * GENERAL COVERAGE * 0 TO 100 WATT HF XCVR.
* CAN USE QRP ! COMES IN FACTORY BOX WITH MANUAL, DC CABLE,
* HM-12 HAND MIC. / JUST = $595.00 /
* No scratches or Marks... All Like New !!!
* This Radio has Just Been serviced !!!
==========

* ICOM IC-735 * GENERAL COVERAGE * 0 TO 100 WATT HF XCVR./ CAN USE QRP !
* LATE S/N - DOT icom EMBLEM / WITH EX-243 KEYER BOARD / FL-32A CW
FILTER
* FACTORY BOX, MANUAL, NEW DC CABLE, NEW HM-12 HAND MIC. = $750.00
* This is my own Radio / Very Little Used... Joe / N6fra

* ICOM IC-765 * DELUXE GENERAL COVERAGE * 0 TO 100 WATT BASE STATION
* HF XCVR. / THIS RADIO IS JUST LIKE NEW ! COMES IN FACTORY BOX
* WITH MANUAL, AC CABLE = $1295.00 / MIC'S ARE OPTIONAL !

* ==========
* CONSIGNMENT Listing for TONY, Grants Pass, Oregon
* ARTRON RS-20A * Very Clean Used $75.00
* KENWOOD DG-5 * IN GOOD CONDITION / NO MANUAL $95.00
* HRE may have a DG-5 Manual to Copy... We will look...
* CALL TONY DIRECT AT (541) 479-0234
* CALL BEFORE 2:00 PM / HE WORKS SWING SHIFT !!!
* ==========

Call or E-Mail Joe Reaves / N6fra at (541) 479-1212
hamradio@wizzards.net

http://www.wizzards.net/hamradio

4361. SANGEAN GOING BAD !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: "H.R.E." <hamradio@wizzards.net>
Message-ID: <36769BEA.70B3@wizzards.net>
Source record: 122967
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Hello,
The H.R.E. Web page is a Very Good Site to add to your bookmarks,
Lots of good info to See... Check it out...
http://www.wizzards.net/hamradio

==========
* Ham Radio Equipment/ HRE... Grants Pass, Oregon...
* NOTE * TO BEWARE - CUSTOMER SERVICE !!! *
* H.R.E. HAS RECEIVED VERY POOR SERVICE AND TREATMENT
* FROM "SANGEAN AMERICA" LOCATED IN > SOUTH EL MONTE, CALIF.
* WE WILL NO LONGER SELL THEIR SHORT-WAVE RADIO PRODUCTS...
==========

Call or E-Mail Joe Reaves / N6fra at (541) 479-1212
hamradio@wizzards.net
http://www.wizzards.net/hamradio

4362. Re: Looking for TH-G71A NiMH battery pack.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981215124651.13421.00003098@ng142.aol.com>
Source record: 122968

Got the same e-mail from Maha also.

RJ

4363. MacHam FCC CallSign DB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: tim@neudecker.org
Message-ID: <1dk2utx.oips03fcd1rqN@[206.215.174.214]>
Source record: 122969
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.shortwave,rec.radio.scanner

Macs By Moonlight Has just released it's newest program for the HAM market. It is a Macintosh only CDROM versin of the US FCC Call Sign Database and Canadian CallSign Database. MacHam will run on any macintosh with a 68020 or better processor and a cdrom drive.

For details

http://www.neudecker.org/~macham

or email

macham@neudecker.org

4364. NEED SOURCE GP-68's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Frank Rizzo <wr2i@mindspring.com>
Message-ID: <7569offdp1@camel29.mindspring.com>
Source record: 122970

If you have a source for GP-68's at a fair price, please e-mail a direct reply.

Thanks,

Marc

4365. Re: Cushcraft HF Vertical FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Rick Scott <kf7qz@yahoo.com>
Message-ID: <3676A3FD.2ADFD5A5@yahoo.com>
Source record: 122971
Cross-posted to:
rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.hf

You know, I am in the process of purchasing a Vert so I looked at your
add in interest. But, Since you misslead by appearing to be a private
indvidual when you are in fact a dealer makes me wonder if you would
misslead about that what other shady stunts you would pull. If your
commercial come out and say it not pretend you are a private seller.

You almost had a sale,

Not anymore

--
Rick Scott
kf7qz@yahoo.com

Never argue with an idiot. They will drag you down to their level,
then beat you with experience.

4366. Re: Alinco DX-77T NEW $585 free shipping Tech America

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: bb840@scn.org
Message-ID: <F40oJC.3zn@scn.org>
Source record: 122972

I believe there was a write up in QST last summer. They liked it.

In a previous article, dlr18sh@aol.com (DLR18SH) says:

>I am considering buying the Alinco DX-77T HF radio and need comments as to if
>it is a good radio etc. The best price I saw is $650 minus 10% if you buy by
>12/31/98 so that brings it to $585 and they throw in the shipping and insurance
>free also. It sounds too good to be true. I am leary as there are not to many
>guys out there who own it. ANy comments??
> Tim
>

--
A.D. 1999 - The LAST year of the 1900's.
A.D. 2000 - The LAST year of the 20th Century.
Jim Aeschliman bb840@scn.org
Black Diamond, Washington W7WJM

4367. WTB: HRB-Singer VHF Receiver service manuals etc...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: John Scherer <jscherer@pacbell.net>
Message-ID: <H5yd2.6700$RM4.50648@typhoon-sf.snfc21.pbi.net>
Source record: 122973

I have a HRB Singer VHF Receiver, model RI210B (could be R1210B) SN: 91,
that I would like to have service manual, schematics, ANYTHING...

This is a very well build radio, looks like it was military issue but it has
no markings that would indicate this for sure.

Output/Input on the back are as follows:

AM OUT
SDU OUT
PRE-D-OUT
LO-OUT
FM-OUT
AGC OUT
IF OUT
IF IN
RF IN
REF IN --This has a switch to switch from int or ext ref.

It also has a big (1") round Bendix connector with a slide switch that is
some sort of remote control port. The switch switches between monitor and
control modes. When in control mode an LED on the front turns on indicating
remote tuning.

On the front is:

AM Mode Switch log -or- lin
IF Gain / AGC dual gang knobs
AM/FM Switch
AF Gain knob
IF Bandwidth switch (.5, 1.0, and 2.0 MHz)
LED Freq. Display
Signal Level Meter
Tuning Meter
Tuning knob

If you can help let me know. Respond to jscherer@pacbell.net

4368. Re: Help: Locate Ham Dealer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Joe Dubner <dubner@comtch.iea.com>
Message-ID: <756b94$8c4$1@remarQ.com>
Source record: 122974

Louis Bybee <louisb@datacomm.com> wrote:
> I am trying to locate the dealer I bought some equipment from, and lost
> his name and address. I bought from him at the Ham Fair in Puyallup
> (sp?), and I believe his store is located in western Washington, on the
> Olympic Peninsula. Possibly Bremerton?

Might that be Radio Depot? I couldn't locate a web page, but this may help:

Radio Depot
2135 Sheridan Road, Ste A
Bremerton, WA 98310
(360) 377-9067

73,
Joe, K7JD

4369. Re: TS-520 RTTY?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <756b69$2q43@news.tis-in.trb>
Source record: 122975

I used my ts520 SE on rtty and packet for 10 years. On rtty keep power down to 30% of max, or you toast the tube. On packet I ran full bore as packet is bursty.

I modified the switches so I could use the cw filter on ssb, and set the tones of my modems to pass in the cw filter, worked great in the days before cheap dsp.

John

Paul Knight wrote in message <755t5o$r85$1@eve.enteract.com>...
>Hi! Will a stock TS-520 perform reasonably well on RTTY (feeding AFSK
>in through the mic port)? Any comments from experienced users?
>
>Thank you, and Happy Holidays to all -
>
>Paul WD8DKY
>paul.knight@prairiecomm.com
>
>
>
>

4370. icom ex-1961 for f4s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: realtor@cdc.net
Message-ID: <756gkgqsu1@nnrp1.dejanews.com>
Source record: 122976

I need a copy of the ex-1961 software for the icom f4s radio.
If anyone wants
to sell their copy..
realtor@cdc.net
or call toll free
1-888-897-7944 and
leave me a message..

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4371. Collins, Drake, Old keys, Etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19981215144814.29473.00000048@ng119.aol.com>
Source record: 122977

The following are all collectible/working/very good or better condition and ready to ship just in time for the holidays!

Most of the Bakelites are selling for around $100 each. Email for specifics.

Silvertone 1949 brown bakelite Am Broadcast Model 9000

RCA 1940 Model 65X1 Brown bakelite

Emerson 1955 Model 812 Grey

Granco Model 704 circa 1963 AM/FM

Zenith 1958 Model 6B05 Beige and Cream

Philco Cathedral circa 1937 Model 60 Wooden, Dark Brown

RCA Victor 1935 5 tube Midget

Motorola portable 1957 in ired leatherette Model 5P32R

Zenith 1941 AM/SW 5 pushbutton 5.5-18 Mhz and BC Model 6551

GE Musaphonic 1954 Model 921 in grey plastique

Schaub Lorenz 1956 "Goldy 250" similar to Telefunken

Trav-ler 1941 small 2 knob brown bakelite

RCA Victor 1955 portable light green plastic "His Masters Voice" emblem Model 6BX6

Truetone AM Model 02810

Arvin HI-FI 1956 Deco-style metal case very nice and unusual Model 3586 AM 14"x10"x10" app.

Telefunken Jubilate 1964 light wooden cabinet SW/AM/FM Model 5351W

I told you it was a big list! Read on for Ham stuff...

Vibroplex Paddle 1960 "The Original" Standard Grey wrinkle and Chrome some minor pitting of chrome, some chips on paint, overall good condition $75.00 shipped

Collins MP-1 Power supply 1961 New never ever used with "tested good" tags and warranty card and unused hardware for cable attachment as fresh from the factory $200 shipped

Millen Grid Dip Meter with 5 coils in box looks good untested $50 shipped

Hallicrafters T.O. Keyer 196o-ish Looks/Works wonderfully $95 shipped

12 volt Power supply like new, Basecom 10 $40 shipped

Hewlett Packard Freq. Counter Model 5382A up to 225 Mhz Looks/ Works Great $225 shipped

A pair of Turner 454C Microphones Good condition Grey unamplified (plus two style) $50 shipped for both

Drake TR4-C with AC-4 in MS-4 Cleanest anywhere works marvelously $350 plus help with shipping

Cushman Model CE-5 o'scope/comm. monitor/IF/RF sig generator Digital readout Works/ Looks Great, no face cover, nice piece of trest equipment VERY HEAVY better pick this one up $325

Collins Winged 32S1, 312B4, 30L1, 516F2, 75S3, CCA very good, Looking Great and On The Air Daily $2,000 prefer pickup in Pittsburgh

Collins 0-800 milliamp meter in box, like new, don't think it has been used, marked Collins Radio Company $35 shipped

All items guaranteed working or money back less shipping if returned at your expense in original condition within 10 days

Items can be seen and used in Pittsburgh

Happy Holidays from Susannah N3XBU and Brian K3VR

4372. ++++FS:TWO MFJ TNC's++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19981215151305.03468.00000027@ng114.aol.com>
Source record: 122978

Hi All,

I have 1 MFJ 1270B and 1 MFJ 1274. Including an operators manual and
power cubes for each. Looking for $150.00 OBO for the both of them, plus
shipping.
Please E-Mail if interested.

Thanx
Mike

4373. Re: TS50 changing memory battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3676C36B.7671@onramp.net>
Source record: 122979

W6JRF wrote:
>
> Greg; From what I can glean from the very brief service bulletin Kenwood
> offers, the battery appears to be soldered in. As the bulletin also indicates,
> use must immediately cycle the radio on an off or it will produce an excessive
> draw, prematurely draining the new battery. If I have the URL correct, you can
> download a copy of the bulletin at :
> FTP://208.197.91.81/e:/kenwood/kenftp/kenwood/Amateur/
> Good luck and 73's........Bob, W6JRF

My apologies I assumed you knew to unsolder the leads first...
--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://rampages.onramp.net/~avvid
or call 1-800-214-5779

4374. Re: Help with IC735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <3676D060.8C33D3A@erols.com>
Source record: 122980

Sounds like you have rf in the shack, i was troubled iwth the same thing. I guess y ou are using a vertical on these frequencies, i added a 1/4 wave length of wire for each frequency to the ground terminal on the radio, it woked.
73's
Gary AA3NP

Crocifam wrote:

> I have an IC735 that works fine on 80 through 20 meters SSB
> When Transmitting on 15 or 10 meters and usually after my third or fourth
> transmission.
> there is a slight bubbling or frying egg noise heard by recieving stations
> on 15 meters
> while on 10 meters this bubbling or frying egg sound will overwelm the
> audio.
>
> When I reduce Mic Gain as low as possible and Reduce RF output to 5 watts or
> less
> the Bubbling sound seems to clear up..
> (RF getting back into the Microphome circuitry ?)
> ,I have tried several different microphones.
> (several microphones had WAY to much audio drive)
> I double checked the station grounding system, & Antenna system.
> I have operated into a dummy load and have been able to
> hear the same sound on a monitoring radio.
> when transmitting through a monitor scope, I can not see any abnormalities.
>
> The rig was just recently returned from ICOM and they coulld find
> nothing wrong with the rig. Help ?? 73 de NI6Z Carl

4375. HF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Joseph Vesel <Vesel@bc.edu>
Message-ID: <756jbj$c8q@delphi.bc.edu>
Source record: 122981

I hope to pass my general test soon and am going to get my first HF rig. I was wondering what would be the best to get. The upcoming Yaesu FT-100 and Icom IC-706MKIIG both look very good because not only do they include all the HF bands but they get all the good UHF/VHF ones too. Are those rigs comparable to other dedicated HF base-station rigs that cost three times as much? What are some of the best HF rigs?

--
Joseph Vesel
vesel@bc.edu
Boston College 2001 Carroll School of Management

4376. FA Collins SM1 Type Mic S95D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: cqdx4u <vital@gate.net>
Message-ID: <01be2870$140d0b80$3b69e3c7@vital.gate.net>
Source record: 122982
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49567769

4377. TS930S - Dry solder?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Vasan Chakravarthy <vasanc@digex.net>
Message-ID: <wsAd2.117$I34.233832545@dca1-nnrp1.news.digex.net>
Source record: 122983

I need help from anyone who have used Kenwood TS930S HF rig.
When I turn the power on, all lights including the digital display comes up,
but no reception. The tuning knob doesn't function either.
If I leave it on for a period of time, which varies from 2 to 20 minutes,
everything comes up.
Some times, switching power on/off several times also does the trick.
I heard that this is a known problem of dry solder in one of the PCBs.
Can anyone help me? Please?
Please email me at: vasan@vcic.com
Thanks in advance.

4378. Re: IC746 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3676D636.D0DCC782@one.net>
Source record: 122984
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

stu123@my-dejanews.com wrote:
>
> Greetings,
>
> I know these questions most like have been answered before, but I missed
> them. I am looking for input from owners of the 746. How do you like it?

I love it.

> Do you have any pro and cons on the 746?

It's pretty easy to use. I learned just about all the options except
the memory keyer stuff in about 15-20 minutes while playing with one in
the store. The dual passband tuning works great. The filter options
are better than average. The receiver seems to perform well with strong
adjacent signals. The RF speech compressor works well (a friend of mine
in another state has one too, and I've heard his).

The manual has lots of mistakes. I wish they had supplied DIN plugs for
the rear connectors. The dual passband tuning indicator reads
backwards.

> Is there a home page for the 746?

Probably, but I never visit those things.

> I saw there was one for the 847. Thanks in advance. 73, HAPPY HOLIDAYS.
> Stuart KB8VIY
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

73

Rich W2RG

4379. audio filter software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: pirans <pirans@netcomuk.co.uk>
Message-ID: <367747B3.B29F690E@netcomuk.co.uk>
Source record: 122985

I'm looking for an audio filter (cut off, bandwidth..) software (to work
with soundblaster).
It should filter input line/microphone from the receiver in real time.
Any idea?
73s
JP
pirans@netcomuk.co.uk

4380. Best Price for IC746?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: stu123@my-dejanews.com
Message-ID: <756n9r$1ae$1@nnrp1.dejanews.com>
Source record: 122986
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Greetings,

I am wondering if anyone has priced or purchased an IC746 latley? If so, who has the best price on them right now? Most of what I have seen has been $1,799.95. Anyone seen a lower price? Thanks in advance for all and any help. 73, Stuart KB8VIY

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4381. 10 meter amp:Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19981215164615.05216.00003024@ng13.aol.com>
Source record: 122987

I would like to trade my 10 meter tube amp, has 4 tubes, lg. cooling fan ssb/am,and hi/lo pwr, approx. 500watt output., tubes are fine, amp needs oper/stdby switch replaced to work properly.
would like to trade for 2 or 3 yr old 2m/440mhz mobile , preferably one with extended receive on the uhf side. pls email me if you would like to trade.
thanks, Michele

KB1DNL

4382. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Jim <jbolinger@lintek.com>
Message-ID: <3676a850.0@news.netwalk.com>
Source record: 122988
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

KB4AEP wrote in message <3671A5CA.6C87@iglou.com>...
>Who has the room for 520 foot dipoles?......

Whats wrong with verticals? Thats what the NDBs use.

If they close them down, as I said in my previous post, you could probably get some surplus antennas, along with the transmitters.

Jim
N8EE

4383. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Jim <jbolinger@lintek.com>
Message-ID: <3676a990.0@news.netwalk.com>
Source record: 122989
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

T. David Cohen wrote in message <36748AD5.BE349C0C@eatel.net>...
>There are also a number of stations used for marine and aeronautical
>navigation operating below 500 KHz. Most are components of instrument
>landing ground systems and some are used to broadcast current weather
>information. They are located all over the country and the world for that
>matter.
>

No, they are not used for instrument landings. They are used for
navigation.

Although they are sometimes used to help you find the airport when you are
flying in instrument conditions they are not classified as ILS equipment.
This would be called a NDB approach, and
are being phased out in favor of the GPS approach.

The broadcast of weather info is secondary to their main purpose

Jim
N8EE

4384. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: User Na4g Boatanchor Bob <na4g@seedlab1.cropsci.ncsu.edu>
Message-ID: <756nk7$44$1@uni00nw.unity.ncsu.edu>
Source record: 122990
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In rec.radio.amateur.homebrew Tom Repstad <rcc@together.net> wrote:
> Well several responses have been offered... but I'd like to add a
> historic note:

> 500KHZ used to be the international maritime distress frequency, many a
> ship sent out a CW SOS on 500KHZ (Hasn't everybody seen "Titanic";). I
> had the priviledge of spending many hours "guarding" the 500KHZ distress
> frequency during my time in the U.S. Coast Guard, as well as being the
> operator who responded to several SOS's (an event which will definately
> get your heart racing). The frequencies slightly above and below were
> used to pass commercial traffic as well as come freq's that were used to
> broadcast maritime weather and other warnings. Alas, this was all CW and
> these frequencies have been abandoned for that use (I don't know what
> the official FCC/International use for 500KHZ is these days)....

Well said, sparks. The autoalarm signal and what follows will most
definitely cause the motors to run faster. It is a feeling you
never quite forget as you donn the tin cans, peak the regeneration,
and crank up the gain till it hurts.

It still is there. It is taken over for Navtex related broadcasts.
I am not sure what the final disposition of the 410-500khz range will
be, but 500-524khz (or something like that) is still scheduled for
Navtex bcsts (512/518khz?).

It would be nice to get the aero bands below that when that stuff
is phased out, although I can sense one could do rather well on
450khz with even modest antennas. It is easy to hear well over
2500nm on 500khz over land or water, with only moderate output
powers (100-500w).

> Those were the days when ship to shore communications were the perview
> of professionals... (boy could some of those guys pound a key!)... now
> all you need is a celluar phone....

I doff my hat to those who have pounded that brass for a living.
You, too.... ZUT!

Most had good fists, except for occasional odd swings. And, most can
still run a mean fist. Give a listen on 8364 +-, or catch the tfc lists
a little bit higher up. The ARA Free Press still rolls by QTR 1800UTC
QRG 12826R5 Sundays. The CW is scheduled to cease on 01 Feb 99, but
it is doubtful if the world fleet will be GMDSS compliant by then.
At least 25% is still non-compliant, if the union press blurbs are
correct, as of last Sundays bcst. So, CW may hang on a little longer

in the backwaters of the world. I hope so..... Listen quick, though,
or it may slip into the crackle an' din on 600M.

> --Tom
> KB1CGA

ZUT DE NA4G/Bob UP

4385. ANOTHER HT QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Gareth Crispell <gareth@capecod.net>
Message-ID: <3676E317.3600EAFA@capecod.net>
Source record: 122991
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

The only HT I have owned or used has been the HTX-202. I was told by a local ham that there is a general rule of thumb - the wider the freq. receive range - the greater the chance of front end overload on the ham bands. I have been considering acquiring one of the super wide receive 140/440 talkies but am now concerned about overload and distortion. Is this "general rule of thumb" something that was true once and is no longer true, or are the wide band talkies bad news? The 202 is tighter than a mouses ear.

de ... N1MSV

Gareth http://www.capecod.net/~gareth

as the sun is setting, it is also rising...

4386. FS: Astron - RS-35A Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <3676e451.1269866@news3.ibm.net>
Source record: 122992

Astron RS-35A Pwr Supply.
Used little. $85.00

Albert, Wa3fib
215/673-0485
aldel@ibm.net

4387. Re: May be looking for UT-29

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <756pl6$4he$1@news1.rmi.net>
Source record: 122993

derekleath@colorassociates.com wrote:
: I may be in the market for a UT-29 for a Icom 28H. I will know more soon,
: after I see the rig. Thanks,Derek N0PQt

tnx for sharing that with us...

Jonesy

4388. Re: WTB FNB4 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <3676EE0D.DCC998D9@binary.net>
Source record: 122994

I found this site to have some reasonable prices for batteries and inserts. http://members.aol.com/primecell/primecell.html

I am looking for used chargers for this pack. Both the NC-15 and NC-18, anyone have one?

Wayne Faris, KEï¿½BZ

4389. Re: HRB-Singer VHF Receiver service manuals etc...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: John Scherer <jscherer@pacbell.net>
Message-ID: <tcCd2.621$f4.776@typhoon-sf.snfc21.pbi.net>
Source record: 122995

Oops, I forgot to post the tuning range for this receiver. It's from 44.99 MHz to 300.00 MHz.

4390. Buy/trade for digital camera

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <3676D7CA.31DE6394@nts-online.net>
Source record: 122996
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.components,rec.video.marketplace,sci.electronics.equipment,alt.ham-radio.marketplace,rec.radio.amateur.equipment,sci.electronics.misc

Would like to find a digital camera that can be used to make
"photos" that can be electronically used in computer graphics
and sent over the internet. Will buy or trade other electronics,
ham gear, or computer stuff.

Bryan Edwards W5KFT
Lubbock, Texas

4391. Re: D104 Anybody?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <3675AC80.1AF8@acm.org>
Source record: 123025

I have been using a D104 for 21 years. First on my old "CB" radio and
now on my Yaesu FT-757 GXII. I find it provides a "crisp" sounding
audio versus the stock mike. I have asked several hams to help me
compare the sound between the two and the D104 wins hands down.

73,
Robert, N2JTX

Eric Warner wrote:
>
> Hello all,
> I'm trying to improve the transmit audio from my IC706 MkII.
> I've posted to the group a couple of times for opinions of the SM8 vs
> SM20 microphones but did not get any reply :-(
>
> Now I've recently been told that the Astatic D104 is a 'classic' way of
> improving TX audio. Having looked at the web site I must say that I
> like the 'BBC Announcer' look of them - my daughters tell me they are
> "well retro" - but does anyone out there have any experience of using
> them?
>
> PS Would I have to wear a winged collar when using it ;-)
>
> Hopefully,
>
> Eric
> --
> Eric Warner
>
> North Wales, UK.

--
Robert G. Schaffrath, N2JTX (RGS71)
+1.516.759.4313
mailto:rschaffrath@acm.org
http://tonto.netsurftech.com/rgs

4392. Re: where to buy replacement lement for D104

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: lordell@aol.com
Message-ID: <19981214193508.06027.00002693@ng44.aol.com>
Source record: 123026

>where to buy replacement element for D104?

AES sells them for $19.95. Someone told me that Mouser had one for less money
but I don't know if it is an exact replacement. W1PNH

4393. Re: WATCH OUT FOR BB WOLF!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Rob Kling <rkling@home.com>
Message-ID: <3675B641.1CF69EDE@home.com>
Source record: 123027
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Did you lose money? Did you lose a piece of equipment?
Lifes to short to suffer fools so move on and spare the news group the misery!

You have to ask yourself are you the fool or him or both? Does it matter? Do you need to this group for your arguments? What does this have to do with radio? Is this worth my time?

Nope.....

MAK wrote:

> Whoever this guy is he's an insulting SOB. Offers me a super lowball price
> to which I refuse, offers again, I accept-foolishly. THEN starts the whole
> process over again THEN when I give him the info he wants and tell him do
> the deal or don't call again he send abusive insulting email!

4394. HAPPY HOLIDAYS and 73's!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: MAK <blusky@internetcds.com>
Message-ID: <01be26f1$95b20bc0$32841ad0@blusky>
Source record: 123028
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Happy Holidays and 73's to all the good folks out there in the Ham NG's.
Just trying to sell/ swap my tubes here instead of putting them on EBAY.
Had 1 bad experience with 1 person and GOOD experiences with all the rest.
Am I a bad guy? My feedback rating is POSITIVE 64 on Ebay so judge for
yourselves.
I tinker with audio gear and am just getting into radio.
All the folks I've met in ham radio have been some of the best people I've
ever met anywhere. I'll get my ticket soon and boy will I be able to build
1 heck of a final. I've made alot of friends I look forward to chatting
with.
Take care,
Marc

4395. Wanted Yaesu FT 101 HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3676bd67.1100997@netnews.worldnet.att.net>
Source record: 123029

Want to Buy FT101's, all models, B, E, EE, EX, EF, ES, May be
interested in working rigs, if the price is reasonable.
If you have any of these sitting around collecting dust, give me some
details
and your asking price. thanks alot Mike so cal..email me
or FT 102 Yaesu's Etc
If they need just Tubes thats ok also.. thanks 73"s..
can call me at 714 960-2835 Mike so cal...

4396. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <754e2j$8pr@ssbunews.ih.lucent.com>
Source record: 123030
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: November 30, 1998 |

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the author. It is posted twice monthly on the USENET |
groups rec.radio.scanner, alt.radio.scanner, and |
rec.radio.info. It is also available electronically from |
the rec.radio.scanner ftp archive on the official USENET |
FAQ library ftp://rtfm.mit.edu/pub/usenet-by- |
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label,

and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)
_____
25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local
oscillator crystal. However, a 10.245 MHz crystal is used

instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on

the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4397. WTB UTC Transformers, WE111C, Triad RA6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: markhugh@aol.com
Message-ID: <754hi4$55s$1@nnrp1.dejanews.com>
Source record: 123031
Cross-posted to: in.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

WTB UTC Transformers, WE111C, Triad RA6

Want to buy the following UTC transformers:
A-17,18,19,10,11,25,26--
HA-100,101,133,107
LS-21,25, 30, 33s, 40,12,14,19,52,55,56,57,58,61,6L1,6L4,10--, 140--

Western Electric Repeat Coils 111C
Triad RA6 Power Transformers

markhugh@aol.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4398. I NEED PROGRAMER FOR JOHNSON 242 8600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <754gpg$4en$1@nnrp1.dejanews.com>
Source record: 123032

I NEED TO BUY E PROGRAMER COMPLETE FOR JOHNSON 242 8600 (IT CAN BE NEW OR
> USED, BUT IN OPTIMAL CONDITION)
>
> WILL I'M WAITING OFFERTS IN THIS E-MAIL.
>
> ALBERT

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4399. I NEED PROGRAMER FOR JOHNSON 242 8600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <754h06$4n1$1@nnrp1.dejanews.com>
Source record: 123033

I NEED TO BUY E PROGRAMER COMPLETE FOR JOHNSON 242 8600 (IT CAN BE NEW OR
> USED, BUT IN OPTIMAL CONDITION)
>
> WILL I'M WAITING OFFERTS IN THIS E-MAIL.
>
> ALBERT

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4400. WANTED***Old Synthesizers***Drum Machines***etc**********

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <754jdp$6lm$1@nnrp1.dejanews.com>
Source record: 123034
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-old SYNTHESIZERS (knobs & sliders pref but not necessary. Moog, ARP, etc)

-old KEYBOARDS (1960's-mid 1980's)

-any MODULAR / PATCHABLE SYNTHESIZER (ARP 2600, EML-101, System 100m, etc)

-old DRUM MACHINES (Roland TR-909, TR-808, TR-606, CompuRhythm, etc)

-VOCODER

-OLD EFFECTS (filters, ring mods, phasers, flangers, analog delays, Space Echo, Mutron BiPhase, ElectroHarmonix, etc.)

-ANALOG SEQUENCERS (analog, with knobs for each step)

-MIDI gear (rackmount synthesizer modules)

-Roland TB-303 Bassline

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

-Roland MC-202 Microcomposer
-Roland VP-330 Vocoder
-Roland Jupiter-8
-Sequential Prophet VS rack
-Sequential Prophet 5 with MIDI
-Oberheim Xpander
-Korg MS50

Please email me at rolandman1@aol.com if youve got anything like the above or know someone who might. Thanks in advance, sorry if this message distrubs anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4401. Re: Halicrafters S38A schematic?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Tom <badger@NOSPAMMAGEtelalink.net>
Message-ID: <ewkd2.57$A01.178991@news2.atl>
Source record: 123035

ftp://boatanchors:tubes@fernblatt.dynip.com/PDF_Manual_Project/Misc/

look for the s38 file... It is not wonderful, but is fairly useful if
printed out.
I scanned it from a copy, which was all I could find locally. Many other
manuals online under the "pdf manual project" folder.

Tom

Schuyler Hupp wrote in message ...
>Hey,
>
>I'd like to obtain a schematic for an old Halicrafters S38A short wave
>reciever; it's a pretty neat old radio. Unfortunately the previous owner
>really trashed some sections of the circuit, but I'd like to restore it.
>Any help in this regard would be most appreciated.
>
>Thanks!
>
>schuyer@mail.utexas.edu

4402. Re: Motorola mics for Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: Tom <badger@NOSPAMMAGEtelalink.net>
Message-ID: <qBkd2.59$A01.181194@news2.atl>
Source record: 123036

Steve Kennedy wrote in message ...
>....that's funny, I have always replaced my Uniden microphone's with
>Icom's!
>
>Steve

And I have always replaced my Motorola's mics with Shure. :-)

But Igor is correct in that Motorola does have decent microphones.
I just use the Shure 800 series as a replacement DTMF at 1/2 the
cost of the motorola DTMF mic, more or less. :-)

73

Tom

4403. IC-707 Mods Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: ikickass@missile.command
Message-ID: <3675d7ea.8441745@news.atl.bellsouth.net>
Source record: 123037

Looking for ***ANY*** kind of MOD for this rig... Can anybody share
some information???
Thanks in advance!

--Justin

4404. FS: IBM Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: WB2YQH@aol.COM
Message-ID: <3f102759.3675d9e5@aol.com>
Source record: 123038

FOR SALE, IBM Think Pad PS/2, 486 SX 60, with 300 MB HD and 4 MB RAM. Complete with P/S and battery pack and factory installed programs. Windows 3.11, DOS 6.3, pen mouse. Excellent condition. Free shipping in USA. Asking $475. Contact Bob, WB2YQH at: <wb2yqh@aol.com> or phone 716-674-3060.

4405. Re: FT100/ICOM706 "GHOST RADIOS"??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: K3SLS <K3~SLS@worldnet.att.net>
Message-ID: <754ob8$h2f@bgtnsc03.worldnet.att.net>
Source record: 123039

It's even worse than you thought. It was granted approval 8/7/98.

Maybe they don't want to introduce it while the yen is down.
^^

73 de K3SLS 442.55+ PL100
k3~sls@worldnet.att.net (remove the tilde for email replies)

Dan Elekman wrote in message <752uk1$6gc$1@remarQ.com>...
>The Yaesu FT-100 has be approved by the Federal Communications
commision
>since at least November. This indicates to me that they have working
units.
>
>I too am frustrated by Yaesu's Marketing hype. To show good faith,
they
>should at least tell the public the suggested retail price to show they
are
>not waiting for ICOM to release the price for the new 706.
>
>73, Dan AA9NK
>
>w1ksz@tiac.net wrote in message <3672f283.4653444@news.tiac.net>...
>>Seems like every time I ask about delivery of these two
>>interesting looking radios, I find the expected delivery
>>keeps moving out. Now told they won't be out till IQ99 !!
>>I hope these are not nocturnal emissions of the Marketing
>>Department !!
>>73, Dick, W1KSZ
>
>

4406. RELM RSP500 VHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: ddubois@sympatico.ca
Message-ID: <754p4vbbv1@nnrp1.dejanews.com>
Source record: 123040

Hi,

Name here is Denis, i'm a Ham radio operator call sign VE3HVS
I got two RELM portable HTs model RSP500 VHF 20 channels
I got no manual, no information or specification on them.
I want them to go in amateur band 144-148 Mhz.
Could this be done?
And How to program them?
Need any sofware and programer?
Any help will be apreciate
Thanks Denis.

E:Mail : ddubois@sympatico.ca
Home Page : www3.sympatico.ca\ddubois

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4407. WTB FNB4 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: ddubois@sympatico.ca
Message-ID: <754pbdbfm1@nnrp1.dejanews.com>
Source record: 123041

Hello to all,

I in need of FNB4 batteries for FT-727R or FT-209RH hand-held.
Please let me know if you have any kicking around.
E:mail add. ddubois@sympatico.ca
or ve3hvs@rac.ca
73 de Denis VE3HVS

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4408. IC746 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: stu123@my-dejanews.com
Message-ID: <754smi$e49$1@nnrp1.dejanews.com>
Source record: 123042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings,

I know these questions most like have been answered before, but I missed them. I am looking for input from owners of the 746. How do you like it? Do you have any pro and cons on the 746? Is there a home page for the 746? I saw there was one for the 847. Thanks in advance. 73, HAPPY HOLIDAYS. Stuart KB8VIY

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4409. FA eBay: HEATHKIT unique item!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <754kga$7h9$1@nnrp1.dejanews.com>
Source record: 123043

Here's a unique Heathkit item. Maybe an inexpensive last minute Christmas Gift for the Heathkit Enthusiast who has everything or just a gift to yourself. Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49442206

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4410. motorola radio & parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: ringo56@my-dejanews.com
Message-ID: <754ngh$a1o$1@nnrp1.dejanews.com>
Source record: 123044

For sale; Motorola MTX 8000 portable 2way radio, trunking HO1UCH6DB7AN Used/good cond, LCD Display, full keypad ,comes with std rate charger, new battery, antenna, speaker mic, $300 + shipping

10 - Motorola wattmeter S- 1350c, w/case, used in good cond, ST 1275B element, 50w, 500-1000MHz $50.00 each + shipping

75 Motorola charger (new) NTN-1147A Standard rate charger for MTX8000/9000, Ht 1000, 117v,$10.00 ea + shipping

150 Motorola battery belt clips (new) 42-5638V04 2 1/2" for MTX800/9000, Ht1000. $3.00 each (in sets of 5) + shipping

I am posting this for Chris Riner call him @ 901-363-1140 5-11pm CST

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4411. QUADPLEXER-50,144,220,440 Multi-plexer (Austin Antenna Co.)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: radioactiveham@yahoo.com
Message-ID: <754svd$e8s$1@nnrp1.dejanews.com>
Source record: 123045
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

4 port mult-plexer Austin Antenna Co.
50,144,223,440 ports.

This muti-plexer can be used to feed 1
antenna to 4 radio's or
4 antennas to 1 radio (FT 736,Icom 970,FT-847,Icom 706M2G
FT-100 ect)

Port 1 50-54mhz Bandpass
Port 2 144-148 Bandpass
Port 3 220-225 Bandpass
Port 4 420-450 Bandpass

Best Offer or Trade?? What do you have??

tomfalls@northwinds.net Tom n7kbf/0

--
TOM BERN N7KBF
517 1/2 7th Ave
INTERNATIONAL FALLS,MN 56649
Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4412. Re: Info needed in subminiature tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-15 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseF3zpv3.H2s@netcom.com>
Source record: 123046
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Look at my web page http://www.netcom.com/~wa2ise
I have there a link to a page of mine of submini tube info.
Feel free to copy it.

4413. Wanted: Tokyo HyPower HX-240 transverter manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: KU4QD <cait.martin@ibm.net>
Message-ID: <3677F288.7102C4AC@ibm.net>
Source record: 122847
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi,

I am still looking for an HX-240 manual. I will gladly pay copying and mailing costs.

Thanks,
Caity
KU4QD

4414. Trade laptop for HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981216130704.11853.00000090@ng29.aol.com>
Source record: 122848

Have IBM760E, pentium 166, 800MBHD, 56MBRAM, NO CD, Win95, Office 97. Want 706MK2 or equal. No longer use laptop for my work. Have a 706, want to put it mobile. Need rig for home QTH. No tube or analog rigs. Must be current technology. 6/2 meters not important.
Marv, K2IPH
dogs

4415. Re: Alinco DX-77T NEW $585 free shipping Tech America

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <758t19$2q412@news.tis-in.trb>
Source record: 122849

I have had one since August. I paid over $800 for mine, and I wonder why everyone has them so cheap now., I have considered getting a second one. Has cw narrow fileter, lots of memories, The review is pretty good. you can down load the computer command reference manual at the alinco site.

John / KA9CAR

James Aeschliman wrote in message ...
>
>I believe there was a write up in QST last summer. They liked it.
>
>In a previous article, dlr18sh@aol.com (DLR18SH) says:
>
>>I am considering buying the Alinco DX-77T HF radio and need comments as to if
>>it is a good radio etc. The best price I saw is $650 minus 10% if you buy by
>>12/31/98 so that brings it to $585 and they throw in the shipping and insurance
>>free also. It sounds too good to be true. I am leary as there are not to many
>>guys out there who own it. ANy comments??
>> Tim
>>
>
>--
>A.D. 1999 - The LAST year of the 1900's.
>A.D. 2000 - The LAST year of the 20th Century.
>Jim Aeschliman bb840@scn.org
>Black Diamond, Washington W7WJM

4416. Re: Icom W-32-A Mod HELP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <758u3v$kgj@dfw-ixnews6.ix.netcom.com>
Source record: 122850

hold Squelch key and Band Key for 5 seconds while power is applied will open
up receive freqs to 300-999MHz on the UHF side.

cheers

Rick W4RP

Don Jennings <ki0eo@frontiernet.net> wrote in message
news:3677EC80.79C3@frontiernet.net...
>Hello,
> Could someone give me the key sequence to make an Icom W-32-A receive
> 800 & 900 mhz.
>All help appreciated.
>
>Thanks,
>Don
>
>Remove NOSPAM to reply.
>E-mail: ki0eo@frontiernet.net

4417. Re: Why such low power for SS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <368bfdc0.1732216608@news.atl.bellsouth.net>
Source record: 122851

On Wed, 16 Dec 1998 10:55:36 -0500, Robert Lyons <boblyons@umich.edu> wrote:
>Help me out here, if you can - I understand how spread spectrum
>uses bandwidth more efficiently, how more radios can share a given
>slice of spectrum if they use SS, and how we fixed-frequency ops
>might not detect SS ops co-existing on our frequency (up to a
>point, anyway). What I *don't* understand is how SS radios seem
>to get away with amazingly low power transmissions. What am I
>missing here? Am I mis-understanding the power figures? perhaps
>typical SS work uses more power than I thought. Or maybe I'm
>mistaken about what a fixed-frequency rig could acomplish with
>similar power levels?

It is probably the latter. SS has spreading gain, but what that basically
means is that it can operate at a low CNR (carrier to noise ratio) in the
spread bandwidth. When despread, it has to have an Eb/No similar
to what you'd need for a narrowband signal in the *despread* bandwidth.

SS can buy you a good deal of multipath immunity (if implemented properly),
and it offers a good deal of resistance to interference, those factors can allow
it to work where a narrowband signal might fail. But remember that the Part 15
SS stuff is allowed to run 1 watt, and a 1 watt signal can carry pretty far.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4418. HUMOR MODE: ADI's ValueMobile is a bust !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <75915duuh1@nnrp1.dejanews.com>
Source record: 122852

HUMOR MODE: ADI's ValueMobile is a bust !!!

Please try to read this with a sense of humor.

Last month, the following was posted in this User Group:

In article <72dgleqjs1@nnrp1.dejanews.com>, (November 12, 1998)
ko6ux@adi-radio.com wrote:
> On December 15, 1998 ADI/PREMIER Communications will unveil one of the most
> exciting projects in the history of the amateur radio industry. We will
> unveil our new ADI ValueMobile, and tell you how you can have your chance to
> "get on the bus." Check out our <http://www.adi-radio.com> webpage on
> December 15, 1998 for details.

Wow, just think, one of the most exciting projects in the history of the
amateur radio industry. What could it be: (1) The under $500 HF rig?
(2) A High Speed (> 128K BAUD) 1.2 GHz Digital Radio? (3) Super Discounts
on Select Radios? (4) Some new kind of equipment that's never been
done before? (5) Something else exciting ????

Well, we waited and waited, just counting those days till we found out.
For those of you who click on or after 5:01 PM (California Time) on
December 15, 1998 on ADI's WEB Page you'll see the following:

FROM ADI's WEB PAGE:

. . . we are offering a "virtual" ValueMobile, including your chance
to "Get on the Bus." Owners of our PC programmable AT-600 dualband
HT can now take their radios on tour, by downloading custom radio
data files for cities all accross the United States. Not only will
you be able to painlessly program your handheld with all of the
local repeaters, but whenever you travel you'll be able to load
files for your destination as well as any stops along the way.

http://www.adi-radio.com/amateur/value/index.html

Gosh, I haven't been SO excited since I mistook glue for my deodorant!!!

Just think, the development of AM, FM, and SSB radio was nothing
compared to being able to "take their radios on tour, by downloading
custom radio data files for cities all accross the United States."

On an Over-Hype Scale from 1 to 10, I'd give them a 10+ for this one.
Don't get me wrong, I feel that ADI makes great Ham Radios that offer
the buyer good value, but some Marketing Manager MUST have been REALLY
DRUNK when he (or she) dreamed up this promotion!!!!

In all fairness to ADI, maybe the Product they were working on couldn't be ready in time and this was a way to cover it all up until it was ready. I hope no one is upset by my humor here; it was ment in fun.

Look at the bright side, other companies sometimes have some really odd marketing: A few years back, Panasonic payed to use the name Woody Woodpecker on one of their computers. They had the Marketing slogan, "Touch Woody". While some of us with evil minds might take that in sexual terms, the rest of us would take their "Internet Pecker" in the worst possible way. [Source: Marketing Computers, July 1998, page 42]

So I guess sooner or later, every company's Marketing Department is going to put out something a little off the wall.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4419. Motorola Programming Cables For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <7590qtugv1@nnrp1.dejanews.com>
Source record: 122853

For sale:Motorola Iden programming cables for iden mobiles
*#FLN-2196B
For programming Iden mobiles**
*LM-100
*LM-2000
*LM-3000
35.00 SHIPPED
Postal Money Orders accepted
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4420. Re: QST Articles needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: "R. G. Foster" <rgfoster@anl.gov>
Message-ID: <7590dh$gnh@milo.mcs.anl.gov>
Source record: 122854

If you are a member of ARRL you can register on their web site and download
product reviews. The 2 in question are available for download.

If you have web access go to http://www.arrl.org

<clintbrad4d@earthlink.net> wrote in message
news:7566mqhrg1@nnrp1.dejanews.com...
>In article <01be26fe$953e7680$e3fc00cc@default>,
> "Glenn J. Torres" <radioman@communique.net> wrote:
>> I am in need for the following QST articles.
>> July 1981 page 40. Product Review Kenwood TS130S
>> March 1982 page 45 Product Review Kenwood TS 530S
>
>One of the perks of ARRL Membership is the availability of these reprints
at
>very reasonable prices, Glenn!
>
>Also - if you find yourself needing QST articles from time to time, they're
>now available on CD-ROM.
>
>--
> - Clint Bradford, ATTENTION to Details
> http://www.pe.net/~atd
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4421. SANGEAN GOING BAD !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: "H.R.E." <hamradio@wizzards.net>
Message-ID: <36780B75.56CF@wizzards.net>
Source record: 122855
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

```
======================================================================
SANGEAN GOING BAD !!!

* NOTE * TO BEWARE !!! CUSTOMER COURTESY AND SERVICE GOING BAD !!! *

H.R.E. HAS RECEIVED VERY POOR CUSTOMER SERVICE AND TREATMENT BY THE
STAFF OF "SANGEAN AMERICA, INC." LOCATED IN - SOUTH EL MONTE, CALIF.
SORRY, WE WILL NO LONGER SELL THEIR SHORT-WAVE RADIO PRODUCTS...

======================================================================
Hello,
The H.R.E. Web page is a Very Good Site to add to your bookmarks...
Lots of good info to See... Check it out...
http://www.wizzards.net/hamradio
Ham Radio Equipment / HRE... Grants Pass, Oregon...
```

4422. FS: P200/HT600/MT1000 RAPID CHARGER $30

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <7596nc$3tq$1@nnrp1.dejanews.com>
Source record: 122856

FS: P200/HT600/MT1000 RAPID CHARGER $30 USED. Please e-mail me. Shipping $5. Money orders or http://www.iescrow.com, thanks.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4423. Info please: qrp kits???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: William L Vanstralen <vans0021@tc.umn.edu>
Message-ID: <36780FD1.68E1@tc.umn.edu>
Source record: 122857

Hello all,

I'm looking at trying my hand at building an hf qrp rig from a kit, and
have identified 4 models that are about what I'm looking for:
a.) Norcal 40A
b.) Explorer II
c.) Small Wonder Labs sw-40+
d.) TenTec 1340
Anybody with any suggestions here, recommendations, other options?
Thanks in advance,
Bill KI0HL

4424. how to modifie lpd yupiteru ct 707 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: jleh <jleh@infonie.fr>
Message-ID: <913829542.110444@si2-paris>
Source record: 122858

thank you

4425. WTB - Heath HK21 Pocket Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: "Richard L. Tannnehill" <rickw7rt@firstinter.net>
Message-ID: <3678114C.776F@firstinter.net>
Source record: 122859

Hi All,
I'm looking for a Heath HK21 "pocket packet" TNC in good working
condition. Best reply via e-mail.

Rick T.
W7RT

4426. Wanted: Mods for Yeasu 8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: chuck@chucks2way.com
Message-ID: <36781a05.692176773@news.visitus.net>
Source record: 122860

Hi All...

Looking for the Mods to this radio. Please E-MAIL them to me. as I
don't get in this Newsgroup often. or please point me to a website
that carries such information.

Thanks,

-Charles N8QXP

-Chuck
Chuck's 2 Way Radio Service and C.B Radio Sales
Webpage: Http://www.chucks2way.com
E-Mail: MailTo:chuck@chucks2way.com

4427. KENWOOD TS-950 REPLACEMENT!!!YEEHAA!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <7595mtkhs1@phobos.brunnet.net>
Source record: 122861

Does anyone know when or if Kenwood plans to replace the 950? Thanks.

Rick VE9HF

4428. 990 wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <L5Vd2.825$%C3.4841@typhoon01.swbell.net>
Source record: 122862
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm posting this for a friend of mine. Reply to me, and I'll pass the message on...

Looking for an excellent to mint condition (late model) Yaesu FT-990. He would prefer one with all 3 filters already installed.

His payment will be via VISA card...

If you have something that fits the bill, please let me know...

Thanks,

John
--

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

4429. Trade - TEK 465 O'scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Joseph Mowery <jmowery@nswc.navy.mil>
Message-ID: <36781B64.4F2165BD@nswc.navy.mil>
Source record: 122863

Wanted to trade working Tektronics 465 O'scope for
a good 6m rig. Prefer ICOM or equiv. Unit was used
in a networking office and was replaced by a digital
analyzer.

4430. Re: WTB Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Dale Jones <daleojones@integrityol.com>
Message-ID: <01be2935$c1eb9580$3e8cbfce@default>
Source record: 122864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Name is Dale AA7XX, I know that you ask for a TS830S, Just thought I
would pass on to you that I have a excellent TS-820 w/VFO-820. Sell or
trade.
Good luck AA7XX

paul@pachena.ca wrote in article <756vok$8qa$1@nnrp1.dejanews.com>...
> Hi all!
>
> I am still looking for a Kenwood TS-830S in any condition. Cosmetics not
> important. I am looking to pay less than $350US if possible for a working
one
> or ??? for a non functional unit. Let me know if you have such a rig for
sale
> or trade.
>
> 73
> Paul in Vancouver
> VE7KHz
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

>

4431. Re: Alinco DX70TH information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: DGC <mqt00703@up.net>
Message-ID: <759agq$sk0@btc3.up.net>
Source record: 122865

I have a DX-70 which has exhibited the same problem from day one,
otherwise it's a fine radio. It's a quirk you'll have to live with.

4432. Re: Help: Locate Ham Dealer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36783553.FC8BC07@datacomm.com>
Source record: 122866

I am trying to locate the dealer I bought some equipment from, and lost his name and address. I bought from him at the Ham Fair in Puyallup (sp?), and I believe his store is located in western Washington, on the Olympic Peninsula. Possibly Bremerton?

Any help appreciated.

Louis

4433. FT-920 Mods have errors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <36793a45.684751@news.earthlink.net>
Source record: 122867
Cross-posted to: rec.radio.amateur.equipment,rec.radio.ewap

going over the mods for the FT-920 I noticed error's in the print out 1st step 5 states to select F-SS (Destina) which of course there is none F-SS it is in fact F-33, further step 6 states to turn dial to OUTSIDE from default of USA, on the newest unit OUTSIDE is not listed just JA, Germany, France ect, some text is unreadable so I stopped there, did not want to fry a radio, if you can give me alittle more information I'll try again otherwise if you have done this mod and would like to give me your phone number I'll give you a call, this mod may work on the older models but as I see it not the newer ones or the mod has changed.

James

4434. Re: KENWOOD TS-950 REPLACEMENT!!!YEEHAA!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: nospam@aol.com
Message-ID: <nospam-ya02408000R1612981715370001@news.isd.net>
Source record: 122868

A year and a half if then, sorry to bring the bad news but sales are down 40% and you cant expect companies to introduce new products if the market is flat, can you?
duuuh

In article <7595mtkhs1@phobos.brunnet.net>, Rick Williams <williams@brunnet.net> wrote:

> Does anyone know when or if Kenwood plans to replace the 950? Thanks.
>
> Rick VE9HF

--

4435. Re: IC-706mkii ALC VR??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Marc Clarke <mic@hpfimic.fc.hp.com>
Message-ID: <yw1yao71xe2.fsf@hpfimic.fc.hp.com>
Source record: 122869

ningyuan <ningyuan@vol.net> writes:

> Hi all,
>
> I found the 706 ALC level varies non-linearily when the RF power
> is being adjusted. It is especially serious when the rf power is
> set high. I got only 30% ALC as indicated on the display. I have
> tried to set it via the software control, but I wonder if it has a
> VR controlling the ALC inside the unit.
>
> Thanks in advance
>
> Ningyuan

Dear Ningyuan,

I saw identical ALC variation behavior when using a Heil head
set with my ICOM 706 Mk II. At low RF output, the ALC worked
normally. At higher RF output, the ALC indicated that I was severely
under-driving the microphone input to the rig. I called Heil. Heil's
support people confirmed that this is a common problem with their
microphones and the 706, which requires a high signal level output
from the microphone (unlike Yaesu and Kenwood). The Heil microphone
puts out a very low level signal, much lower than the ICOM 706 Mk II
expects. The Heil support person said that I must use a signal
amplifier between the low output Heil headset microphone and the 706's
input.
I did not have have this RF level dependant ALC problem with
the 706's stock ICOM microphone.
Are you by any chance using a non-stock (non-ICOM) microphone?

-- 73 de W2MIC

Marc Illsley Clarke, W2MIC (formerly KB0YDL)
W2MIC@N0MPI.#NECO.CO.USA.NOAM, marcclarke@unforgettable.com
(Representing solely myself, I am emphatically NOT a representative of
any employer, club, group, church, league, organization, or government!)

4436. FT-920 mod corrections

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <367846b9.996936@news.earthlink.net>
Source record: 122870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The Mod does in fact work just didn't turn the VFO-B dial far enough clockwise, this mod gives full Tx from 1.8-53.999 why it won't tx all the way to 56 Mhz is beyond me but with the F-SS really being F-33 everything turned out ok

4437. Yugosloveni javite se

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: YT7RRF <kbrana@eunet.yu>
Message-ID: <759g0h$l8a$1@SOLAIR2.EUnet.yu>
Source record: 122871

Alo da li prati ovo neko iz Yugoslavije.

4438. Cable Modem RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Bill <bkantz@rcn.com>
Message-ID: <759lg7$6up$1@winter.news.rcn.net>
Source record: 122872

Just got my Knew Cable modem a Hybrid Model N-202 and it causing terrible RFI in the VHF range and not ad bad on HF. Called Hybrid and they claim it is FCC class B. I can here the modem on the HT almost a block away. Anyone have one???

73 Bill
WD2AEV

4439. FS: Kenwood TM-742A 2m/220/440

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: timpayne@mn.mediaone.net
Message-ID: <timpayne-ya02408000R1612981935590001@news.mn.mediaone.net>
Source record: 122873

I have a nice TM-742A for sale. It has the tone encode/decode board, the 220mhz module and of course the 2m and 440 modules. It's about 4 years old and is in perfect working order. I'm not sure what it is currently worth so I'll take reasonable offers. When I bought it new it went for around $900.00 or so.

I have the original factory box and manuals...

Email: timpayne@mn.mediaone.net

--
********** timpayne@mn.mediaone.net **********

4440. WTB: Yaesu FT7400 70cm mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: KJ <kjessup@SPAMSTOP_nconnect.net>
Message-ID: <36786927.0@tornado.tcccom.net>
Source record: 122874

Wanted: Yaesu FT7400

I believe this is the rig that is the 70 cm band
equivalent to the FT2400/2500 2-meter rig.
But it has been discontinued and AES is all
out.

Got one you want to sell that is in great condition?
Email me.

--
Kevin J
To send me email, you must first remove the
anti-spam filter from my email address below.
kjessup@_SPAM_ME_NOT_nconnect.net

4441. FS or Trade: TEKTRONICS OSCILLISCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36786C77.B8EAD4ED@earthlink.net>
Source record: 122875
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

For Sale or Trade (for 8950 tubes)

TEKTRONIX OSCILLOSCOPE model 503, Very good condition, CRT clear &
bright.
probes not available.

Will accept best offer or trade for 8950 tubes.
Please private E-mail me with your offer.

Thank You!

-ERIC

4442. FS:Icom IC-765 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <367865A8.7F624C36@compuserve.com>
Source record: 122876
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale,

Icom IC-765 HF rig, high-end radio with all the bells...
10m-160m continuous coverage, 100watts output
Autotuner,100 memories, Pass Band Tuning mod added
Narrow CW and AM filters, original double box and manual.

This radio is in mint condition, not a mark on it. Operated in RX
only the last 6 months. Unfortunately, my neighbors have forced me
off the air. I need to go mobile, so will consider partial trades for
mobile
sized Icom HF rigs.

Shipped in CONUS for $1300US. Payment can be made via cashiers
check. Email for details,

Jim K2NAX

4443. WTB Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: "Kevin E. Gray" <kevingray@edgetechig.com>
Message-ID: <36787b24.0@news.clover.net>
Source record: 122877

Hello I am looking for a used Kachina 505DSP. Please let me know if you have one. Have rigs to trade or would buy outright.
kevingray@edgetechig.com

4444. Equipment Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: "Brian J.Rehmer" <brehmer@ctlnet.com>
Message-ID: <36788408.EA7D7B41@ctlnet.com>
Source record: 122878

For Sale:

Kenwood TS-440S Transceiver with Hand Microphone, YK88C, YK88SN, and modified to handle
YK88A as a third filter. Modified for low level Transmit Output to drive
external Transverter. $650 or Best Offer.

Icom IC-551 6 Meter Transceiver with Hand Microphone and Passband Tuning Module.
$325 or Best Offer

Kenwood TR-751A 2 Meter ALL MODE Transceiver with Hand Mike. $450 or Best Offer.

Kenwood TV-506 Transverter. $200 or Best Offer.

HAL ST-8000 HF Modem - Very Clean! $700 or Best Offer

RSGB Radcom 1996 CD-ROM (New in Case). $10

Remember if you don't make an offer you might miss a good buy!

Brian, KC4KK

4445. WTB: DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Jim <coda@dreamsoft.com>
Message-ID: <367880bd.0@news-out2.newsnerds.com>
Source record: 122879

Hi, Am looking for a DSP-100 from Kenwood to use with my TS-850s.
I can be reached at coda@dreamsoft.com Tnxs, Jim KD6CCP

4446. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <36788C29.429F@northwest.com>
Source record: 122880
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> It would be nice to get the aero bands below that when that stuff
> is phased out, although I can sense one could do rather well on
> 450khz with even modest antennas. It is easy to hear well over
> 2500nm on 500khz over land or water, with only moderate output
> powers (100-500w).
>

"moderate" power (100-500w)? why not go the full gallon? i've dx'd the ndb band for years. many foreign beacons
which i've logged were running only 25 watts. so, why higher power? no offense intended but contact can be
routinely made with under 100 watts.

keep in mind that europe and africa use this band for their broadcast band.

4447. Re: Extended TX/RX mods for Kenwood Th-G7a1a?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <75a2pj$pag@nnrp3.farm.idt.net>
Source record: 122881

Sure do! Just go right here --> http://www.angelfire.com/ca/ke6gwf/

73's

Leland C. Scott
KC8LDO

Peter Miller wrote in message ...
>Does anyone know where to find entended RX or TX/RX mods for
>the kenwood th-G71a?
>
>Thanks in advance.
>
>millerpe@colorado.edu

4448. ISO Plectron 8200 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3678AEEC.B7A7A864@innercite.com>
Source record: 122882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.anchors,rec.radio.swap

Does anybody out in Radio Land have a copy of the Plectron 8200 Alert Receiver service manual that they can copy for me? I have a problem with the audio circuit and want to change the tones. Will gladly pay for any copying and shipping costs. Thanks and Merry Christmas Don KB6GQA

4449. WTB Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: paul@pachena.ca
Message-ID: <756vok$8qa$1@nnrp1.dejanews.com>
Source record: 122913
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi all!

I am still looking for a Kenwood TS-830S in any condition. Cosmetics not important. I am looking to pay less than $350US if possible for a working one or ??? for a non functional unit. Let me know if you have such a rig for sale or trade.

73
Paul in Vancouver
VE7KHz

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4450. FS Yaesu 51RH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: k6bob@aol.com
Message-ID: <19981215192026.11697.00000415@ng100.aol.com>
Source record: 122914

Near new 51 RH w/ 5 & 2 watt batteries. In original box with manual. Used sparingly by wife. Asking $350.00 incl shipping. Also incl. leather case. Call me at (818)880-8454 or email at K6BOB@aol.com. Will include an autographed copy of my no-code tech study guide.
Bob Lavin
K6BOB

4451. WTB: KNWD TH-28-A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: "Anthony A. Andrianos" <cwmaint@worldnet.att.net>
Message-ID: <36770A18.111A@worldnet.att.net>
Source record: 122915

Hello Anybody,

Looking for a used kenwood th-28-a handi talki, do you have one for
sale?
Thank you,
Anthony A. Andrianos kc6kim in Ross, CA (nr San Francisco)
cwmaint@worldnet.att.net

4452. FS: KENWOOD TS-811 ALL MODE UHF Base

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: kc4vbz@aol.com
Message-ID: <19981215203126.22579.00000710@ng127.aol.com>
Source record: 122916

Kenwood TS-811 all mode UHF (430-450mhz) Base station radio
built in 110vac power supply can also be run on 12vdc.
With optional tone board for CTCSS operation. This adio is the same size
and similar features as the TS-440 rig. Very good condition.
Radio, DTMF mike and manual.
A national chain ham dealers sell these used for $869, my price $550.
Buyer pays shipping and insurance
John KC4VBZ@aol.com
Email if questions THXs

4453. Re: FS: Astron - RS-35A Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <3677161b.351520@news3.ibm.net>
Source record: 122917

On Tue, 15 Dec 1998 22:41:11 GMT, aldel@ibm.net wrote:

THE ASTRON IS SOLD.
Thanks for the replies.

Albert, Wa3fib

4454. Re: ANOTHER HT QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36811d36.1700437083@news.atl.bellsouth.net>
Source record: 122918
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Tue, 15 Dec 1998 17:30:47 -0500, Gareth Crispell <gareth@capecod.net> wrote:
>The only HT I have owned or used has been the HTX-202. I was told by
>a local ham that there is a general rule of thumb - the wider the
>freq. receive range - the greater the chance of front end overload
>on the ham bands. I have been considering acquiring one of the super
>wide receive 140/440 talkies but am now concerned about overload and
>distortion. Is this "general rule of thumb" something that was true
>once and is no longer true, or are the wide band talkies bad news?
>The 202 is tighter than a mouses ear.

It is still true, physics hasn't changed.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4455. FS: Tektronix 2235A 100Mhz portable oscilloscopes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: gabru@comsec.net
Message-ID: <757dsl$ja0$1@nnrp1.dejanews.com>
Source record: 122919

I have several Tektronix 2235A 100Mhz dual trace portable oscilloscopes for sale. They were calibrated about a year ago and are in great shape. Sorry no probes or manuals.
$500.00 ea OBO

Thanks,

Gary Brumm gabru@comsec.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4456. MFJ-313 VHF Converter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: jjhanso1@students.wisc.edu
Message-ID: <36772a56.17422701@news.doit.wisc.edu>
Source record: 122920
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an old MFJ VHF converter I am looking to get rid of.

This thing plugs on a 2m HT and allows it to receive from 154-164 MHz.
Obviously, with most of the newer radios, this isn't much use anymore,
but I will sell it cheap if some one has an old radio they could use
it on.

Send me email...

Jason, N9LEA

4457. test equip-transmitter/recievers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: km5rt@ticnet.com
Message-ID: <ED9C36668A0E6DD9.72D59BDA67CB8CD5.593018FACD9B2404@library-proxy.airnews.net>
Source record: 122921
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hello
I recently aquired a bunch of boatanchors from a
ham who is 78 yrs old and is getting out while he can.
The equipment has not been on in about 7 yrs but
most he says was working when last tried/used.
This guy is one of the pioneers in 432/1296 and
is a real nice fella!

anyway the equipment as follows

SA25 Vectron microwave spectrum analyser <X BAND>
National VHF TUQ transmitter <rx?> I have no idea but
it is definatly heavy, and works.. xxxxxxSOLDxxxxx
HP model 500a freq counter 0-200 mc
Phazor Phasemeter model 200 asi
FR6/U Freq meter us signal corps 100-500mc
FR5/U Freq meter us signal corps 10-100mc
High pass filter Geotech model 1501
COLLINS T217 gr/r27gr/md125agr xxxxxxsoldxxxxxxxx
Audio sig generator hp model 205 ac
random noise generator type 822ar Scott inc
Crystal impedence meter model Ts330/TSM checks the
quality <how strong the crystal is> of a crystal
AN/UPM-8 radar test set xxxsoldxxx
HEATHKIT model HX-30 6 meter SSB/CW/AM xmitter only
no mike <has a 1 connector mike plug added> with spare final
and manual
about 6 8 ft tall military/faa standard racks.
2 6 ft tall military/faa standard racks

I am definatly open to whatever resonable offers for any
or all of this equipment I could ship, but some of this is
so heavy that it would have to be trucked <expensive!!!>
I will deliver approx 200 miles with gas money <don't worry
my GMC pickup gets 26mpg HIHI>

make any resonable offer to
kevin
km5rt@ticnet.com <OR>
km5rt@juno.com <OR>
you could call
8175770763 EVENINGS after 6pm CST
********remove nospam to reply*********
see ya on the bands

4458. Re: Buy/trade for digital camera

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: bslone316@aol.com
Message-ID: <19981215233713.00890.00004435@ng-bw1.aol.com>
Source record: 122922

What do you have for trade?

4459. 2m/440MHz gear and Cushcraft R-5 vertical HF antenna for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Jerry Bransford <jerrypb@home.com>
Message-ID: <36773A13.291B@home.com>
Source record: 122923
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.packet,rec.radio.amateur.equipment,

1) Standard (brand) "Twin Bander" (Dual Band) 144 MHz/450 MHz FM Transceiver. Includes optional 100 channel memory upgrade. Can also be used for repeater or packet duties. All controls are on the microphone so you can mount the main unit anywhere in your car or truck. It includes the 2m extension cable between the microphone/controls and the main unit. It works perfectly and looks near new. It's never been abused. It has been modified so it can transmit/receive on Civil Air Patrol frequencies. It is made for mobile use so it needs 12 volts DC to operate on. It has around 50 watt output and can receive from 118 MHz to over 800 MHz in addition to the ham and CAP bands. It can receive on two different bands simultaneously, and can also be used as a cross-band repeater. Simultaneous receive and transmit is possible.

2) ICOM IC-W2A Dual Band FM hand-held Transceiver. 5 Watts output. Also modified for use on the CAP bands that have no negative effect on normal operations. This also receives outside the hambands too and includes 118 to over 800 Mhz. It can receive on two different bands simultaneously, and can also be used as a cross-band repeater. Simultaneous receive and transmit is possible. This unit can also operate packet. 60 memory channels.

3) Cushcraft R-5 HF Vertical antenna. Perfect for the 10M band now coming back alive. This unit is near-new, since it was only installed a couple hours before a neighbor threatened to sue me over it (CC&Rs). Please, no comments on that LOL... I dealt with that some time back. I don't recall the specific bands this antenna works but 10/15/17/20 come to mind.

If you don't want to spend cash, I will negotiate for certain items I want you can buy off your credit card and ship to me in exchange.

Please, PLEASE... don't contact me UNLESS you are serious about buying one or more of the above units, I get too much email as it is. I'll accept best offers for them all. $350 minimum for the Standard, $300 for the ICOM, $150 for the Cushcraft. You pay shipping costs.

73,

Jerry Bransford

--
Jerry Bransford
PP-ASEL KC6TAY C.A.P.
The Zen Hotdog... make me one with everything!

4460. FS Yaesu FT-7200 UHF mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36774EAA.15AA@ix.netcom.com>
Source record: 122924
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Like new in the box never had to use it. UHF 35W 440 FM With touchtone mic. Tried it once and bought a dual band rig. This rig is in flawless excellent condition. All the mobile parts still packed as original. Comes complete with mic, bracket, hardware, manual and original box. $200 Shipped. Thank you, Chris VE3NGW/W4 Florida

4461. NOS 6JE6C's $25,6146 $10, 828's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Marc <blusky@internetcds.com>
Message-ID: <01be28b0$818fe980$8f881ad0@blusky>
Source record: 122925
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

833
4x150
828 NOS
for sale or trade for old triodes 211,845,250tl,450tl etc
I hate to put this stuff on ebay

4462. IC-706mkii ALC VR??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: ningyuan <ningyuan@vol.net>
Message-ID: <367759B9.F1B70131@vol.net>
Source record: 122926

Hi all,

I found the 706 ALC level varies non-linearily when the RF power is
being adjusted.
It is especially serious when the rf power is set high. I got only 30%
ALC as indicated on the
display. I have tried to set it via the software control, but I wonder
if it has a VR controlling
the ALC inside the unit.

Thanks in advance

Ningyuan

4463. Wanted Kenwood TS 940 Sat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36775b3d.631106@netnews.worldnet.att.net>
Source record: 122927

Looking for a Nice good cond Kenwood TS 940 SAT
like to get it with some extras if possible matching speaker
and maybe a few opitional filters but not real neccessary..
need a good price am waitng to buy one if the Price is Right!!
I am in so cal you can shipp it if its in the original Box I guess...
email me with your best price and a Number also would be nice..
I want one asap!!! thanks...

4464. For Sale Yaesu Scope YO-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36806049.1923628@netnews.worldnet.att.net>
Source record: 122928

SELLING THE Yaesu scope for 100.00 email me thanks

4465. 2 Meter Mobile $155

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <lpKd2.3107$Oh4.1773895@news.teleport.com>
Source record: 122929

Icom mobile sold.

4466. Re: FS: Kenwood TR-9000 2M All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: kb8mcz@aol.com
Message-ID: <19981216054802.11817.00000006@ng40.aol.com>
Source record: 122930

will you take $175.00 for this? and does it have digital freq readout?
KB8MCZ
DAVID T GARDYNIK
SHIOCTON,WI
AMA# 223597

4467. PC Cable for IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: BAL <wcpd@yahoo.com>
Message-ID: <OxD0nGOK#GA.155@rpc1284.daytonoh.ncr.com>
Source record: 122931

ANyone have the details of how I can make one?

Thanks

4468. WTB: Yaesu FL7000 Again !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1612980621340001@pom1.mbl.edu>
Source record: 122932
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Still looking for a 7000, the deal fell through on the last one. Please email with age, condition and price.

73, Barry

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Hatchville, Cape Cod MA

4469. Re: CTCSS Decode (FTS-22) in FT8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Kim Leary <leary@startext.net>
Message-ID: <01be28d3$ff9de160$21de37cf@leary>
Source record: 122933

Here is an email that Yaesu Tech Dept sent me :
Hi Kim,

When installing the FTS-22 in an FT-8100, you can use the supplied adhesive to attach it to the underside of the top cover, in the area shown in the manual.
It will also fit (with some work) between the front panel and the main chassis. This area can be accessed by removing the 4 silver screws that hold the front panel to the chassis, and attaching the FTS-22 to the chassis. Having the FTS-22 installed this way makes it much easier to open the radio again, as you do not have the board stuck to the top cover. This is NOT in the manual, and you must be very careful to avoid shorts with the backside of the front panel.

Hope this helps. If you need any further assistance, email again, or call me at 562-404-2700 x 242

73!
Mike KC6ZSF
Yaesu Tech Support

At 01:18 PM 6/11/98 -0500, you wrote:
>Hi,
> I am having a problem installing the fts-22 tone decoder board in my new
>ft-8100r. I am not sure exactly where on the board to stick it down. can
>you advise me?
> Thanks,
> Kim Leary WN5I leary@startext.net
>

Curtis Wheeler <cwheeler@ncal.verio.com> wrote in article
<3675DC07.F10CAD5B@ncal.verio.com>...
> Anyone installed an FTS-22 CTCSS decoder board in a FT-8100?
>
> . The manual> for the 8100 says to stick the board in the blank space
> designated. But the space they show in the manual is not a
> blank space in the radio - it has SMDs on it.
>
> Are your really supposed to foam-back-tape the FTS-22 to the
> SMDs on the radio's "motherboard"?
>
> --
> Curtis
>

4470. Re: TS930S - Dry solder?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <758b3p$reb@newsstand.cit.cornell.edu>
Source record: 122934

I had a similar symptom in my 930S when I bought it. Sometimes it would wake up properly and other times not. Didn't have your "no tune change" problem though. It would also do things like display 32.222.22 and get 'stuck' on one freq while tuning. Turns out there was a known problem with the cleaner they used on the digital board during manufacture -- it corrodes the PCB itself and the through-solder holes become open. There is a Kenwood service bulletin out on the problem which lists symptoms and which hole they relate to so you can solder up the offenders. I pulled the digital board out of mine and it was already soldered up, so I had to replace it at $290. Ouch. But damn, it's a really nice rig, I prefer it to all others I've spent any time on. Love that tuner. Anyway, here is the URL you need.

http://www.kkn.net/~k5tr/ts930fix.html

Also, I was advised not to ship a TS-930S by Milton Lord as it also is known to have fragile wiring harnesses. It's great sitting there but the 3 foot UPS sorting rack drops really do a number on it, and the TS-940 as well. Just a caution.

Good luck and let me know how it turns out! Love them 930's.

73 de Mike KC2EAL

In article <wsAd2.117$I34.233832545@dca1-nnrp1.news.digex.net>,
vasanc@digex.net says...
>
>I need help from anyone who have used Kenwood TS930S HF rig.
>When I turn the power on, all lights including the digital display comes up,
>but no reception. The tuning knob doesn't function either.
>If I leave it on for a period of time, which varies from 2 to 20 minutes,
>everything comes up.
>Some times, switching power on/off several times also does the trick.
>I heard that this is a known problem of dry solder in one of the PCBs.
>Can anyone help me? Please?
>Please email me at: vasan@vcic.com
>Thanks in advance.
>
>

4471. Re: Best Price for IC746?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <3677C38A.E20A77E9@flash.net>
Source record: 122935
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

$1739 at Texas Towers.
Joe, W5LX

stu123@my-dejanews.com wrote:

> Greetings,
>
> I am wondering if anyone has priced or purchased an IC746 latley? If so,
> who has the best price on them right now? Most of what I have seen has been
> $1,799.95. Anyone seen a lower price? Thanks in advance for all and any
> help. 73, Stuart KB8VIY
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4472. WTB or Trade for a MT1000 99ch VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: rfdepot@aol.com
Message-ID: <19981216093821.24194.00000085@ng-fi1.aol.com>
Source record: 122936

I would like to purchase or possibly trade for a MT1000 99 channel model
146-174MHZ

I have a HT1000 16ch with:
Rapid Charger
Nylon Case
Speaker Mic
Extra Battery
Vehicle Battery Eliminator
RFDepot
RFDepot@aol.com

4473. FS: Kenwood TR751A 2M All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Pat Myers <captain@texas.net>
Message-ID: <3677c745.0@news.newsfeeds.com>
Source record: 122937

For sale: Kenwood TR751A 2 meter all mode mobile. FM, SSB, CW. 25W out. Included DTMF mic, and optional PL tone board installed. Manual, mounting hardware, including an IIX mount with the 360 degree swivel base. Had it bench tested and it was pronounced an excellent performer. Asking $250 and will ship.

73,

Pat Myers, N5MZL

captain@texas.net

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

4474. Re: QST Articles needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <3677D2E2.6FA163ED@garnet.acns.fsu.edu>
Source record: 122938

Check your local library. Mine has back issues as bound volumes. They are
very easy to use.
Russ Freeman

Glenn J. Torres wrote:

> Hello,
> I am in need for the following QST articles.
>
> July 1981 page 40. Product Review Kenwood TS130S
>
> March 1982 page 45 Product Review Kenwood TS 530S
>
> If anyone has these handy and can scan them and send to me via E-Mail
> please reply.
>
> 73 es Tnx,
> Glenn
> KB5AYO

4475. FS: Hewlett Packard attenuators

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: "W.P.Van Horn" <wpvh@ptd.net>
Message-ID: <rAQd2.1655$Eo6.2942@nnrp2.ptd.net>
Source record: 122939

I have 2 HP attenuators for sale.

0.5 watts,
50 Ohms
DC-1000 MHz.
Model 355C is 0 to 12 dB in 1 dB steps
Model 355D is 0 to 120 dB in 10 dB steps.

These are laboratory quality units. I am asking $100.00 each-including
shipping USA.

73, Van, K3CP

4476. WNTD: HTX-100 (& or) IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: baack@maine.edu
Message-ID: <758jt7$10u2$1@sol.caps.maine.edu>
Source record: 122940

Hello all,
I am Looking for a htx-100 (10 meter mobile) as well as an Icom 706.
Please send serial numbers as well as price, condition and acc.
Lets talk.

Jay n1rwy
baack@maine.edu

4477. WTB: Dual-band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <3677D50C.D5B50B4E@garnet.acns.fsu.edu>
Source record: 122941

I'm looking for a dual-band mobile in good condition. Please e-mail
reply.
Thanks,
Russ

4478. Why such low power for SS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3677D7ED.7B6ABEFA@umich.edu>
Source record: 122942

Help me out here, if you can - I understand how spread spectrum uses bandwidth more efficiently, how more radios can share a given slice of spectrum if they use SS, and how we fixed-frequency ops might not detect SS ops co-existing on our frequency (up to a point, anyway). What I *don't* understand is how SS radios seem to get away with amazingly low power transmissions. What am I missing here? Am I mis-understanding the power figures? perhaps typical SS work uses more power than I thought. Or maybe I'm mistaken about what a fixed-frequency rig could acomplish with similar power levels?

Thanks for any light shed in this dark corner.

73 de Bob, KI8AB

4479. FA Ebay: Sony ICF-7700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Guy Atkins <gatkins@zetec.com>
Message-ID: <758nja$eb9$1@remarQ.com>
Source record: 122943
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Please see the following link to bid on a Sony ICF-7700 digital portable shortwave:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49689601

4480. WTB: MFJ-9440 or -9040 qrp rig and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: William L Vanstralen <vans0021@tc.umn.edu>
Message-ID: <3677E7D1.64B3@tc.umn.edu>
Source record: 122944

Hello all,

I'm looking for MFJ's 40 meter qrp rig, either the 9440 ssb model, or the 9040 cw one. Any accessories available for it like the tuner, power supply(s), etc. also needed. Please email and I'll get right back to you.
tnx es 73 de bill KI0HL

4481. Icom W-32-A Mod HELP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: Don Jennings <ki0eo@frontiernet.net>
Message-ID: <3677EC80.79C3@frontiernet.net>
Source record: 122945

Hello,
Could someone give me the key sequence to make an Icom W-32-A receive
800 & 900 mhz.
All help appreciated.

Thanks,
Don

Remove NOSPAM to reply.
E-mail: ki0eo@frontiernet.net

4482. Nuvistor Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-16 00:00:00 UTC
From: mradtke@oak.az05.bull.com
Message-ID: <F42JC6.BMw@sundevil.az05.bull.com>
Source record: 122946

Hello,

I was looking at an amateur radio swap meet for a pair of scope probes. I found an old Tectronix 585A with probes for $5. Since this was cheaper than any probe that I found, I bought it planning to scrap the scope and keep the probes. However, I was surprised to see that the scope works fine except for a bad 7586 Nuvistor in one of the vertical amps (in the plugin). So, I am looking for an inexpensive 7586 for this thing, and then I'll donate it to a school or electronically precocious young person. (Of course, then I'll still be looking for the probes!)

A 6CW4 and a 6DS4 cross reference.

Any suggestions?

Thanks,

Mike

Michael A. Radtke - Z74 Voice: 602-862-4897
Bull FAX: 4853
13430 N. Black Canyon Hwy.
Phoenix, AZ 85029 Email: m.radtke@bull.com

4483. Modified Sine Wave for TS 530??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Paul <pjktg@itis.com>
Message-ID: <75cn5j$fr3$1@news.itis.com>
Source record: 122747

Does anybody know if you can power a TS 530 on 120V modified sine wave from an inverter? The inverter is a Whistler 500 watt. It works fine with flourescent compact bulbs but I dont want to experiment on the radio. Paul K N9EMX

4484. Re: FS:motorola batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3679E5A1.8AE6CDFE@innercite.com>
Source record: 122748

Hi Robert I got the Johnson 6060's and I am very satisfied. Thanks again
and Merry Christmas Don KB6GQA

dcat4955@hotmail.com wrote:

> motorola NIB batteries, model ntn7762a/ntn7735a
> $25 each shpd
>
> 2 new batts, quick charger and wort for $60 shpd
>
> robert cruz
> ke4mcl
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4485. Need Info: How to build DF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: David Long <bison@homemail.com>
Message-ID: <3679E617.DDE90503@homemail.com>
Source record: 122749

I am a member of Civil Air Patrol and perform searches for ELTs (Emergency Locator Transmitter) Beacons. They transmit on 121.5 MHz (AM). I want to build a highly directional handheld antenna to help locate the signals. It should hook up to my FT-50 HT.

Can anyone point me to directions, a website for directions, references, or tell me about their lessons learned while building similar equipment?

Thanks

David
kd5fdw

4486. HF Bang for the Buck ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Tom Brown <ab7tu@parg.org>
Message-ID: <3679F529.7FBC@parg.org>
Source record: 122750

I've been reading a lot of opinions on the different used HF rigs. I'm using a TS-50 / AT-50 as a home station, and with the CW filter it serves my needs. Got rid of a TS-450 that I liked because the guy made me an offer I couldn't refuse.

I think I'm going to go for the TS-570DG. CW is my primary mode. Thought about the TS-850, problems and noisy front end they said, get the FT-990. My buddy who buys and sells lots of gear said, noisy RX on the 990.

A guy in the club has a IC-736 that I operated for FD, CW (WB7QIW). It seemed to work fine, and he wants to sell it. I think he wants more for it than what a 570 will cost, and it's not as full featured. I think I remember hearing the 736's were dogs. Again I'm not interested in Fone.

Any comments would be very much appreciated.

Seasons Greetings, de Tom 73 ..

4487. Help: Identify HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <367A066E.F6F9F4@datacomm.com>
Source record: 122751

Included with some radio gear I bought was a Palomar 90A amp. No manual or other paper work with it. I uses two 6LF6 tubes. Are they still available?

I would like to know the power output, and any other information.

I would also like to get a copy of the manual for it.

Thank you.

Louis

4488. Re: Advise from Yaesu of FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <75d1qm$7a8$1@news-2.news.gte.net>
Source record: 122752
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

James A. Pratt Jr. wrote in message <36799dcd.620198@news.earthlink.net>...
>How true can this information be ? why would mods be different from
>one radio to the other if they are in fact the same radio and all list
>other contries in the menu mode. Anyone that has done this mod please
>let me know how long you have had the radio, how often used and if you
>have had any problems.
>
>James
>
>(From Yaesu Tech Support)
>
>
>Thanks for the update.. The "mods" available on the internet are not
>for the US version of the FT-920. Performing the software modification
>can (most often WILL) damage the CPU. It will need to be replaced in
>most cases. This is not covered under warranty.
>Symptoms of CPU damage vary, but can not be reversed. If you've
>already performed the modifications using computer software on your US
>modelFT-920, I'd recommend sending it in for repair.
>
>We are located at:
>
>Yaesu USA
> 17210 Edwards Road
>, Cerritos CA 90703.
>
>Please send a note describing the problem and a daytime telephone
>number with the radio.
>
>Best Regards, Mike Krueger - N6MIK, Yaesu Technical Support
>
>
>

From what I have heard when this mod was first posted on the Web it was obtained from a source in the Orient, and there was a warning about rigs with different versions of E-Proms. The mod consists of an executable program which re-writes the frequency tables in the E-Prom which stores the micro code for the CPU/radio functions.

I would assume there is other information stored in the E-Prom also, and if the re-write of the frequency data tables exceeds the allocated data space for a given E-prom version, it may overwrite existing data necessary for other functions. Additionally, I understand that the E-prom flash is a one

shot deal, if it doesn't work, then the E-prom and/or CPU will need to be replaced.

Since all of this info is second hand, I cannot vouch for it personally. If you want to take a chance, well, it's your rig...

However, given the fact that Yaesu will perform the proper MARS/CAP mods for free with proof of license, I would just take/send it into them and have it done. My experience with their turn-around time has been very good - usually within 2 weeks. A few bucks for shipping will sure beat the cost of replacing the E-Prom and/or CPU...

73 and Happy Holidays de KF6KNB

4489. Re: Cable Modem RFI

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <75a6k4ulc1@nnrp1.dejanews.com>
Source record: 122797

In article <759lg7$6up$1@winter.news.rcn.net>,
"Bill" <bkantz@rcn.com> wrote:
> Just got my Knew Cable modem a Hybrid Model N-202 and it causing terrible
> RFI in the VHF range and not ad bad on HF. Called Hybrid and they claim it
> is FCC class B. I can here the modem on the HT almost a block away. Anyone
> have one???

No...mine is a Com21...my whole house emits hash on FRS Channel 8...<g>

--
- Clint Bradford

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4490. TS-570DG question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Jim Keller <jkeller@home.com>
Message-ID: <36788E35.5AF14087@home.com>
Source record: 122798

I'm thinking of purchasing a TS-570 DG. I'm curious as to the performance of the internal auto tuner. I'm using a trap vertical with an SWR in the area of 3:1 at the band edges and was wondering how the internal tuner handles that type of mismatch. Is anyone using a manual tuner in place of the auto.

Thanks, Jim WB6YxY

4491. Re: FS: Kenwood TM-742A 2m/220/440

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: goldenpack@aol.com
Message-ID: <19981217001704.07308.00000300@ng-cf1.aol.com>
Source record: 122799

Before you list over here, you should answer your Email from your same post on QTH.net..

4492. Re: Buy/trade for digital camera

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: larryg <gilstrap@inetport.com>
Message-ID: <36789E6B.193C@inetport.com>
Source record: 122800
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.components,rec.video.marketplace,sci.electronics.equipment,alt.ham-radio.marketplace,rec.radio.amateur.equipment,sci.electronics.misc

be wrote:
>
> Would like to find a digital camera that can be used to make
> "photos" that can be electronically used in computer graphics
> and sent over the internet. Will buy or trade other electronics,
> ham gear, or computer stuff.
>
> Bryan Edwards W5KFT
> Lubbock, Texas

You may want to check out Surplus Direct, and Surplus Auction for
some fairly decent prices on some early model web cameras. Start
at any of the following:

http://www.egghead.com/store/ent/eggs_lev.browse?sect_id=SUR_4_280&sesid=^bpi!S291905^cen!Y^

http://www.surplusauction.com/wc.dll?Halls~List~HARDWARE~DC~OPEN&UID=DF1

http://www.surplusdirect.com

http://www.surplusauction.com

Cheers.
Larry G.

4493. Re: Icom W-32-A Mod HELP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Don Jennings <ki0eo@frontiernet.net>
Message-ID: <36789F9B.3B80@frontiernet.net>
Source record: 122801

Rick Pemble wrote:
>
> hold Squelch key and Band Key for 5 seconds while power is applied will open
> up receive freqs to 300-999MHz on the UHF side.
>
> cheers
>
> Rick W4RP
>
> Don Jennings <ki0eo@frontiernet.net> wrote in message
> news:3677EC80.79C3@frontiernet.net...
> >Hello,
> > > Could someone give me the key sequence to make an Icom W-32-A receive
> > > 800 & 900 mhz.
> > >All help appreciated.
> > >
> > >Thanks,
> > >Don
> > >
> > >Remove NOSPAM to reply.
> > >E-mail: ki0eo@frontiernet.net

Thanks for everyones help.

Don

--
Remove NOSPAM to reply.
E-mail: ki0eo@frontiernet.net

4494. FS: Kenwood TS440SAT & PS50, $650 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <75abs3$2gc$1@nnrp1.dejanews.com>
Source record: 122802
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Kenwood TS440SAT, PS 50 power supply, 1.8 SSB filter, manual, hand mic,
$650 shipped to US 48. Very good cond. No problems.
Bill K9KZ
wplanck@netusa1.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4495. FS: Kenwood TS440S $350 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <75acf4$2u3$1@nnrp1.dejanews.com>
Source record: 122803
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Kenwood TS440S, manual, hand mic, no receive between 15 MHz and 22 MHz, the only ham bands that don't work are 15 and 18 meters, everything else works, $350 shipped to US 48, satisfaction guaranteed. Bill K9KZ wplanck@netusa1.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4496. FS: HP436A Power Meter, Cable, and Sensor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Gene Anderson <genea@home.com>
Message-ID: <3678B71F.4092656B@home.com>
Source record: 122804

HP436A Power Meter, HP11730A 1.5M Cable, and your choice of any one (1)
of the following sensors offered as a set for $950.00 plus
shipping/insurance.
HP8481A, N(m), 10MHz - 18GHz, 1uW - 100mW
HP8481A, APC-7, 10MHz - 18GHz, 1uW - 100mW
HP8482A, N(m), 100KHz - 4.2GHz, 1uW - 100mW
HP8481H, N(m), 10MHz - 18GHz, 100uW - 3W
HP8484A, N(m), 10MHz - 18GHz, 0.1nW - 10uW (includes 30db attenuator for
calibration against HP436A 50MHz 0dBm power reference output)

This set is offered with a five day return privilege.

Gene Anderson

4497. Help - please look through your junkbox - Yaesu part needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: "M.M" <gaedtech@earthlink.net>
Message-ID: <3678BC79.8C11622F@earthlink.net>
Source record: 122805
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.misc

Looking for a FNB-5A or 5B penlite pack (i.e. AA size dry cells)
for the Yaesu 727 handheld (among others).

It's the penlite version of the FNB-4 series nicad pack.

I'd like to have one in hand before New Years - I's like to have it
as a backup for my nicads for the New Year's Day Rose Parade.

Mike WA6ILQ
com dot morris at mike <<<--- reverse this to send email.

4498. FS: TS?7950 2m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <75anfu$jvl@bgtnsc03.worldnet.att.net>
Source record: 122806

I have a good,serviceable,Kenwood 7950 2 meter 45 watt mobile radio. I'm the original non-smoking owner. The radio shows signs of it's age, with paint fade, but NO bad dings,etc. I left the mobile bracket mounted in a truck for some time and it is kinda "ratty". The radio has a DTMF mike but NO subaudible board. $130,shipped.73,Leon ke4gg

4499. Re: Cushcraft HF Vertical FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01be29ee$a625c140$beffabc3@default>
Source record: 122807
Cross-posted to:
rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.hf

Rick, your assessment is correct.

In the context of this newsgroup, the announcement also gave me the impression that a private individual has one second-hand Cushcraft antenna for sale. Whereas it is actually, and deliberately, a cover for an advertisement for Cushcraft antennas by someone who deals with them in quantity.

It falls into the same category as SPAM but is unfilterable.

Reg.

4500. FS: Video surveillance equipment / RF detector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3678E416.18D71EF7@bv.net>
Source record: 122808
Cross-posted to: rec.radio.amateur,alt.private.investigator,rec.radio.amateur.equipment,rec.ham-radio.vhf-uhf,sci.electronics,alt.security.alarms,sci.electronics.components
Body handling: Binary attachment payload not displayed: vcard.vcf

I have the following for sale, All items are in good working order. I would prefer Postal Money orders only or Postal COD.

PPProducts, RF bug detector, model #P7040, works great, read RF fields via bargraph or speaker(tone) or both, with stubby
antenna, works on 9V battery(included), with instructions, great for RF sweeps, from 5-2000MHz, sell $75.00

YAESU VX-1R, Version A106, received as gift, I already have one, all original equipment, i.e. antenna, box, manual, charger,
strap and warranty card,ADMS-1D software and cable... will sell for $220 plus shipping

GE portamobils, set of two, no antenna, units power up, they come with chargers/handsets, low band
VHF, two channel 46.8/46.9 sell for $50 pair plus shipping

Color CCD dome camera, 12VDC input, NTSC color video output, great picture, photo upon request, great for
surveillance, $150.00

Magnavox, front/real video/audio input 14" COLOR NTSC monitor, works great, used with above camera, sell $50 plus shipping

BW Board camera(CCD), pinhole lens, 12V input, NTSC output via RCA jack, very small, 1.25" square by .75" deep, sell $65.00

BW board camera, same as above, mounted in PIR detector, sell $75.00

BW board camera with zoom lens, adjustable focus mounted in plastic box, unit comes with power supply and 4" BW LCD video
monitor, both units run on PS included.
Adjustable contrast/brightness - pair for $150.00

1/3" BW board camera C mount, with computar 75mm lens(c-mount), excellent picture, sell for $145.00 obo

I can take photos of all items if need be, e-mail me with questions..

mailto:mcguyver@bv.net

[One or more binary attachments are retained only in the source text.]

4501. 10meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: smith_robert@hotmail.com
Message-ID: <75b0cbitc1@nnrp1.dejanews.com>
Source record: 122809

I have a 10meter (RCI2950) mobile I would like to sell. If interested please send email to

smith_robert@hotmail.com

thanks

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4502. FS: All Ham Gear! Still Some Left

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6z7e2.4057$2h4.3866@news7.ispnews.com>
Source record: 122810
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A] *SOLD??*
Forsale: AR-270B 146/446MHz 5.5/7.5dB 7.7' Never used but
assembled. Cost new $100 Price $65/bo w/pl259 connectors &
coax included. Dont want to ship since its already assembled and
tuned.. I'm in Burlington {Southern} NJ across from Phila, Pa.
[B]
All Forsale:
1st Item ; Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
2nd Item: Astron 35M power supply never used. New $169
+ tax.. Asking $130/bo. Can not ship. *SOLD??*
3rd Item: MFJ-931 Artifical Ground. Never used New $80
asking $50/bo + shipping *SOLD!!*
[C] *SOLD??*
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24&#65533;,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[D]
Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $20/obo
each + shipping...
[E]
Forsale: *SOLD!!*

Kenwood SW-100B Power/SWR Meter. For 2mtr-70cm.
Measures 150w out from 1/4w-50w in fm - ssb. Great for
home or mobile with ac internal light. A real nice meter. It's
in mint shape. Included all original docs, manual, box & etc.
Works great... Price $60/obo + shipping.
[F]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $65/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[G]
Forsale: Wood Computer Desk/Cart with sliding printer draw
+ sliding keyboard draw. Nice compact cart/desk with rolling
caster wheels. Condition Fair-Good. A nice computer/printer
desk/cart for a student or small area. $55/obo. Must pick-up.

[H]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[I]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire
attachments & 50ft of coax. $50 for all. Mast needs good
cleaning! The Antron 99 works great!
[J] 'Uniden Bearcat BC 590XLT' scanner. Has all bands
ham, wx, fire, police air & tech opened for more.. Many
features 'i.e. 100 programable memories, scans all band
ranges, instant scan wx, fire, police, air & more. Manual
and antenna included $90/obo Like new.. No 900mhz
[K]
Finally.. I have coax jumpers, guy-wire, L-N connectors,
elbow connectors, 8x coax, plus other computer extras &
more. This is something you should look at and see if you
need any of it or not. Rather sell than have all this just sit.

If you see anything or want to come here please re: me or
call (609)386-9382. If busy call (609)386-3272 [please
afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

4503. Re: Cushcraft HF Vertical FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@usa.net>
Message-ID: <75b2i2tbg1@dagobah.blueriver.net>
Source record: 122811
Cross-posted to:
rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.hf

The tip off for this message about the antennas for sale is the fact that
"Rick" said " We have " not ' I have '. It's little things like that make
you start thinking you might have a " Wolf in Sheep's Clothing "!
Merry Christmas & 73 to all and MAY THE BUYER BEWARE!!

Reg Edwards wrote in message <01be29ee$a625c140$beffabc3@default>...
>Rick, your assessment is correct.....It falls into the
same category as SPAM but is unfilterable.
>
>Reg.
>

4504. Alpha 87A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: "k5vmx@tacsrv.lcc.net" <k5vmx@lcc.net>
Message-ID: <36790BF3.8BA00AF0@lcc.net>
Source record: 122812

FS: Alpha 87A with Digital Antenna Switch. 3 Years old. Houston Area.
$5700.00

4505. Re: D104 Anybody?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <367910F9.5909A435@flash.net>
Source record: 122813

According to Bob Heil's "Handbook For Radio Amateurs," the D-104 my be used in a low impedance circuit effectively if you put a 100K or higher resistor in series with the hot microphone lead. I haven't tried it but have heard from others on the air that it works well. Good luck. Let us know how it works on the 706 MK II.
Joe, W5LX

Eric Warner wrote:

> Hello all,
> I'm trying to improve the transmit audio from my IC706 MkII.
> I've posted to the group a couple of times for opinions of the SM8 vs
> SM20 microphones but did not get any reply :-(
>
> Now I've recently been told that the Astatic D104 is a 'classic' way of
> improving TX audio. Having looked at the web site I must say that I
> like the 'BBC Announcer' look of them - my daughters tell me they are
> "well retro" - but does anyone out there have any experience of using
> them?
>
> PS Would I have to wear a winged collar when using it ;-)
>
> Hopefully,
>
> Eric
> --
> Eric Warner
>
> North Wales, UK.

4506. Re: TS-570DG question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Martin Peters <martin.peters1@virgin.net>
Message-ID: <75b3re$i9d$1@nclient3-gui.server.virgin.net>
Source record: 122814

Sorry Jim, I don't have the answer but I'd like to know if the autotuner
comes fitted as standard or is an option.
Hope someone has the answer for you.

Happy holidays,

Martin G4EFE
Jim Keller wrote in message <36788E35.5AF14087@home.com>...
>I'm thinking of purchasing a TS-570 DG. I'm curious as to the
>performance of the internal auto tuner. I'm using a trap vertical with
>an SWR in the area of 3:1 at the band edges and was wondering how the
>internal tuner handles that type of mismatch. Is anyone using a manual
>tuner in place of the auto.
>
>Thanks, Jim WB6YxY

4507. REVISED= FS: 2M HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Paul = ki4xz <ki4xz@peganet.com>
Message-ID: <75b4en$ffr@andromeda.peganet.net>
Source record: 122815

FOR SALE IN ORIGINAL BOX BY ORIGINAL OWNER STANDARD 2METER HANDHELD RADIO
MODEL C156A == INCLUDES TWO (2) CBT156 BATTERY CASES WITH NICAD BATTERIES,
CARRYING STRAP, BELT CLIP, SPEAKER/MIC W/LAPEL CLIP, ANTENNA AND
MANUAL==
RADIO IS CLEAN AND IN PERFECT OPERATING CONDITION== HAS HAD VERY LITTLE
USE==
WILL SELL ABOVE FOR $175.00 DELIVERED USA. ==

PAUL LONDON ki4xz@peganet.com ki4xz@kf4hfr
1311 SANTIAGO COURT
PUNTA GORDA, FL 33950
941-637-0179

4508. Re: TS-570DG question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Sam Moore <2smoore@nemontel.net>
Message-ID: <75b5mh$t1t$1@news.montanavision.net>
Source record: 122816

Martin -

The tuner is standard equipment on both the TS-570 models.
Not sure of the limits, but mine sure works well on a G5RV, 10 thru 80
meters one end of the band to the other, it is all usable.

Sam

4509. Vintage Solid State

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: The Boatanchor Classifieds <"The Boatanchor Classifieds"@dealamerica.com>
Message-ID: <36791D18.96BC847F@dealamerica.com>
Source record: 122817

A vintage solid state category has been added to The Boatanchor Classifieds..for manufacturers like Atlas, Cubic, Hallicrafters, Kenwood, Yaesu, ect..If you have the time, please visit and post some ads!
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Take care and Happy Holidays,
Jeff

4510. Re: Cushcraft HF Vertical FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01be2a13$f2636ce0$3339ac3e@default>
Source record: 122818
Cross-posted to:
rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.hf

It is to be expected that one dealer will recognise another from the
language he uses.

Reg.

4511. For Sale!- Matched Quad GE 8950 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <75b9fm$796@news.webspan.net>
Source record: 122819
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Four (4) matched NOS General Electric 8950 tubes in original boxes as used in Swan 1200 Linear Amplifier. $300.00

Steve

odin@webspan.net

4512. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <75b8qt$qpe@news.Hawaii.Edu>
Source record: 122820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6OO, (jeffreyh@hawaii.edu), or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
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Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas.

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send email with the word "subscribe" on a line by itself to cq-contest-request@tgv.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to

dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to:
majordomo@piobaire.mines.uidaho.edu and only write:
subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's headers (before the first blank line). This will cause followups to your

article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6OO, rec.radio.amateur working-group
jeffreyh@hawaii.edu

4513. Re: FT-920 mod corrections

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: george <george@execpc.com>
Message-ID: <75bdvd$a2b@newsops.execpc.com>
Source record: 122821
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

help I'm buying a ft-920 looking for mods for it where did u find them
thanks.....

"James A. Pratt Jr." wrote:

> The Mod does in fact work just didn't turn the VFO-B dial far enough
> clockwise, this mod gives full Tx from 1.8-53.999 why it won't tx all
> the way to 56 Mhz is beyond me but with the F-SS really being F-33
> everything turned out ok

4514. Re: [Q] How to use HP-415E SWR meter...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn77if81.1ia.nielsen@nielsen.tus.primenet.com>
Source record: 122822

It's been a long time (~20 years) since I have used one, but it requires
that the r.f. signal be modulated (1 khZ, I think), and a crystal detector
is attached to the probe of a slotted line with the output fed to the 415.
You adjust the position and insertion of the probe and the scale of the
415 to get a full-scale peak reading. Then you move the position of the
probe to a null and read the VSWR directly from the meter scale.

They can also be used to measure relative signal levels in other
applications.

73,

Bob Nielsen, W6SWE

On Thu, 17 Dec 1998 11:41:17 +0900,
ï¿½ï¿½ ï¿½ï¿½ï¿½ï¿½ï¿½ (Lee, Kwangweon) <leekw@proticket.com> wrote:
>Does anybody know how to use HP-415E SWR meter?
>
>Thanks in advance,
>
>--
>Lee, Kwangweon HL1MNU/KE6WQK
>mailto: hl1mnu@hl1mnu.ampr.org
>
>
>

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
DM42nh http://www.primenet.com/~nielsen

4515. Re: PC Cable for IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Jorge Carminati <jcar@cvtci.com.ar>
Message-ID: <36793F29.B8DE6ED3@cvtci.com.ar>
Source record: 122823

look at: http://www.hamradio.cz/indexe.htm

Bye.

BAL wrote:
>
> ANyone have the details of how I can make one?
>
> Thanks

4516. Re: HUMOR MODE: ADI's ValueMobile is a bust !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <75bk1h$4lk$1@nnrp1.dejanews.com>
Source record: 122824

You're correct, over-hype is EVERYWHERE and is nothing new. (I work
in the computer industery and over-hyping products is the norm.)
I guess we're exposed to so much of it, we tend not to notice it.

I decided to have a little fun with ADI's announcement.

In article <759l91$5ed@bgtnsc02.worldnet.att.net>,
"Ernie Stedman" <n2ojq@worldnet.att.net> wrote:
> Have you listened to any car dealer ads lately? They have been over-hyping
> for years!
> This is nothing new-

> bdiaz@my-dejanews.com wrote in message <75915duuh1@nnrp1.dejanews.com>...
> >HUMOR MODE: ADI's ValueMobile is a bust !!!
> >
> >Please try to read this with a sense of humor.
> >
> >
> >Last month, the following was posted in this User Group:
> >
> >In article <72dgleqjs1@nnrp1.dejanews.com>, (November 12, 1998)
> > ko6ux@adi-radio.com wrote:
> >> On December 15, 1998 ADI/PREMIER Communications will unveil one of the
> most
> >> exciting projects in the history of the amateur radio industry. We will
> >> unveil our new ADI ValueMobile, and tell you how you can have your chance
> to
> >> "get on the bus." Check out our <http://www.adi-radio.com> webpage on
> >> December 15, 1998 for details.
> >
> >
> >Wow, just think, one of the most exciting projects in the history of the
> >amateur radio industry. What could it be: (1) The under $500 HF rig?
> >(2) A High Speed (> 128K BAUD) 1.2 GHz Digital Radio? (3) Super Discounts
> >on Select Radios? (4) Some new kind of equipment that's never been
> >done before? (5) Something else exciting ????
> >
> >Well, we waited and waited, just counting those days till we found out.
> >For those of you who click on or after 5:01 PM (California Time) on
> >December 15, 1998 on ADI's WEB Page you'll see the following:
> >
> >
> >FROM ADI's WEB PAGE:
> >
> > . . . we are offering a "virtual" ValueMobile, including your chance

> > to "Get on the Bus." Owners of our PC programmable AT-600 dualband
> > HT can now take their radios on tour, by downloading custom radio
> > data files for cities all accross the United States. Not only will
> > you be able to painlessly program your handheld with all of the
> > local repeaters, but whenever you travel you'll be able to load
> > files for your destination as well as any stops along the way.
> >
> >http://www.adi-radio.com/amateur/value/index.html
> >
> >
> >Gosh, I haven't been SO excited since I mistook glue for my deodorant!!!
> >
> >Just think, the development of AM, FM, and SSB radio was nothing
> >compared to being able to "take their radios on tour, by downloading
> >custom radio data files for cities all accross the United States."
> >
> >On an Over-Hype Scale from 1 to 10, I'd give them a 10+ for this one.
> >Don't get me wrong, I feel that ADI makes great Ham Radios that offer
> >the buyer good value, but some Marketing Manager MUST have been REALLY
> >DRUNK when he (or she) dreamed up this promotion!!!!
> >
> >
> >In all fairness to ADI, maybe the Product they were working on couldn't
> >be ready in time and this was a way to cover it all up until it
> >was ready. I hope no one is upset by my humor here; it was ment in fun.
> >
> >Look at the bright side, other companies sometimes have some really
> >odd marketing: A few years back, Panasonic payed to use the name Woody
> >Woodpecker on one of their computers. They had the Marketing slogan,
> >"Touch Woody". While some of us with evil minds might take that in
> >sexual terms, the rest of us would take their "Internet Pecker" in
> >the worst possible way. [Source: Marketing Computers, July 1998, page 42]
> >
> >So I guess sooner or later, every company's Marketing Department is
> >going to put out something a little off the wall.
> >
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4517. Re: Alinco DX-77T NEW $585 free shipping Tech America

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <75bekq$2q417@news.tis-in.trb>
Source record: 122825

It beats hell out of the TS520 I had for 12 years! It has dual vfos, 100 memories, and the Review in QST liked it. I found errors in the interface commands documentation, but
can use Hyperterm to control all functions of the radio that I can control from the buttons.
And it takes the commands in ENGLISH not in BCD or Binary!

DLR18SH wrote in message <19981216220200.27834.00000311@ng-fv1.aol.com>...
>i'm on the verge of getting one. I hate buying used and I want a loaded radio.
>I don't like the FM optional etc bullshit. Be honest is this
>a decent radio for $585 ??
>Tim

4518. *****WTB: IC-Q7A PC PROG. CABLE*****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981217130403.23187.00000663@ng36.aol.com>
Source record: 122826

Hello, I'm looking to buy the PC programming cable for the ICOM Q7A/Yaesu VX-1R/IC-W32A/FT-51R line of radios. This cable is supposed to be compatible with this latest bash of mini-HTs. I do not need the software, I only need the cable (with the RS-232 on one side and the jack which goes into the radio on the other.) If you have one, please email me.

Thanks, 73

4519. Re: TS-570DG question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Sheldon Shallon <w6el@earthlink.net>
Message-ID: <36794315.3E75@earthlink.net>
Source record: 122827

Jim Keller wrote:
>
> I'm thinking of purchasing a TS-570 DG. I'm curious as to the
> performance of the internal auto tuner. I'm using a trap vertical with
> an SWR in the area of 3:1 at the band edges and was wondering how the
> internal tuner handles that type of mismatch. Is anyone using a manual
> tuner in place of the auto.
>
> Thanks, Jim WB6YxY

Kenwood cautions against using the auto-tuner when the SWR exceeds 3 to
1 because damage may occur.

4520. Re: HUMOR MODE: ADI's ValueMobile is a bust !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <75bm80$6nq$1@nnrp1.dejanews.com>
Source record: 122828

In article <75a6gkukt1@nnrp1.dejanews.com>,
clintbrad4d@earthlink.net wrote:
> In article <75915duuh1@nnrp1.dejanews.com>,
> bdiaz@my-dejanews.com wrote:
> > So I guess sooner or later, every company's Marketing Department is
> > going to put out something a little off the wall.
>
> Hmmm...I guess I am the only end user who appreciates being able to program
> my equipment for a automobile trip to San Francisco...or south to San Diego
> for the weekend...by using ADI's data files.
>
> I thought it was a great customer-oriented service.
>
> - Clint Bradford

Clint,

I wasn't making fun of the fact that you can download different repeater settings for different ciities, I was joking about the over-hype in which this was presented:

>> On December 15, 1998 ADI/PREMIER Communications will unveil one of the most
>> exciting projects in the history of the amateur radio industry.

Providing pre-programed repeater selections for the different cities is very helpful, but I think it falls a little short of "the most exciting projects in the history of the amateur radio industry." :-)

73,
Bob
KQ6WQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4521. Wanted: Zenith Model 6S527 Information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be2975$260f4540$988492d0@Bit-Net.bit-net.com>
Source record: 122829
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

Anyone have the Zenith Service Manual 2-14?
I'd love to acquire a copy for my radio (scanned
or photocopied). Will reimburse reasonable copy
and postage as agreed in advance.
It is the same as the one I had as a kid.
Thanks! & 73,
~~~

\ ~ / .... DavidC K1YP

```
Zenith Model 6S527 Information
The chassis for Zenith Model 6S527 is: 6A02.
This is a 6 tube chassis manufactured for the model year(s) 1941.
This is a Straight 110 Volt A-C Broadcast and Short Wave Set.
This chassis was used in the following model(s):
6S527
6S528
```
~~~

4522. ICOM BC-30 Charger w/HTX-202 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: dalien <dalien@pacifier.com>
Message-ID: <36795FAC.D54EDDF9@pacifier.com>
Source record: 122830

Since the Radio Shack HTX-202 is a derivative of the ICOM 2AT, and the battery packs are interchangeable with the 2AT, and the bottomside charging contacts appear the same as with 2AT packs, is there any technical reason not to use the ICOM BC-30 charging stand with the 202 rechargeable battery packs?

Thanks,

Dave - w6ovp
w6ovp@qsl.net

4523. WTB: Heath SB620 Scanalyser

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <dDde2.9$u4.714@axe.netdoor.com>
Source record: 122831

Want to purchase a Heath SB620 Scanalyser in very good condition. Want a strong trace and the yellow/orange reticle must be fine. What do you have and your price. Thanx.

Gene N5ZDF

4524. For Sale!- GE 6LQ6/6JE6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <75buj6$2e9@news.webspan.net>
Source record: 122832
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Does anything in this hobby use one (1) tube?? Oh! Well one piece General Electric NOS in original box. Better in pairs but good as a spare!! $25.00.

Steve

odin@webspan.net

4525. FS: DC Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Ki Choi <kichoi@execpc.com>
Message-ID: <36797B75.721E@execpc.com>
Source record: 122833

Almost new (used it once to test a car audio at home) Tripp Lite PR-25 13.8V 25A DC power supply. Newwark price $167. $50 plus shipping and COD.

Used but good condition 48VDC regulated 10A power Sola 28-2233 supply. Newark lists it $553, sell $199 plus shipping and COD.

Also about 20ea. Condor Value Line type switching power supplies. +5V @~3A, +/-12V @.5A. I will check the exact part number. They are used but in good shape, I have so many will not be able to check so as is, $10 each. Allied sells similar ones for $78.

Open chassis with massive heat sinks:
1ea. Fully regulated +5V @60A, and other +/-15V ~@3A (I think...)
1ea. Fully regulated +5V @20A, and other +/-12 ~@6A (")

Send me an email if interested, I will send you the better details. These were part of an industial OEM control system.

Please let me know if you want any of it. My zipcode is 53092 so do a quick UPS calculation for shipping charge and COD.

Ki

4526. FS: DC Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Ki Choi <kichoi@execpc.com>
Message-ID: <36797BF0.1E05@execpc.com>
Source record: 122834

Almost new (used it once to test a car audio at home) Tripp Lite PR-25 13.8V 25A DC power supply. Newwark price $167. $50 plus shipping and COD.

Used but good condition 48VDC regulated 10A power Sola 28-2233 supply. Newark lists it $553, sell $199 plus shipping and COD.

Also about 20ea. Condor Value Line type switching power supplies. +5V @~3A, +/-12V @.5A. I will check the exact part number. They are used but in good shape, I have so many will not be able to check so as is, $10 each. Allied sells similar ones for $78.

Open chassis with massive heat sinks:
1ea. Fully regulated +5V @60A, and other +/-15V ~@3A (I think...)
1ea. Fully regulated +5V @20A, and other +/-12 ~@6A (")

Send me an email if interested, I will send you the better details. These were part of an industial OEM control system.

Please let me know if you want any of it. My zipcode is 53092 so do a quick UPS calculation for shipping charge and COD.

Ki

4527. fcc testing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981217174127.00752.00000834@ng-ft1.aol.com>
Source record: 122835

I took my test last week for my tech no code. I have referred to the qrz site to determine my code sign. I took the test on Thursday (dec 10) How long til my call sign will be posted? I am looking forward to getting my eqpt up and running.
Someone please email me and tell me what I might expect.

Bill

4528. Re: fcc testing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <36799A87.594E@ibm.net>
Source record: 122836

Should be there by now if it was sent in. At a hamfest in september,
the tests were given on Saturday and Sunday some of the new calls were
posted.
>
> I took my test last week for my tech no code. I have referred to the qrz site
> to determine my code sign. I took the test on Thursday (dec 10) How long til
> my call sign will be posted? I am looking forward to getting my eqpt up and
> running.
> Someone please email me and tell me what I might expect.
>
> Bill

4529. Re: TS-570DG question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: James Parsons <k5rov@wcc.net>
Message-ID: <36799FE2.988B57DB@wcc.net>
Source record: 122837

Martin, the autotuner came with the rig as a standard item. It works great and it works on both transmit and receive (its about time).

The little rig is a dandy. But I must tell you that I have two Kenwood TS-930s rigs and although they are old, the receiver is a bit more sensitive than the TS-570DG. Also it is quieter. But the DSP is great, and I would not part with the little rig. Also, the keyer works fine. I have been using the CMOS-II and CMOS-III keyers, which are my favorites. But the Internal keyer is one of the few good ones I have found. Also the QSK is quite good.

Best 73, God bless you and I pray that you and yours will have a very merry Christmas.

Jim, K5ROV

Martin Peters wrote:
>
> Sorry Jim, I don't have the answer but I'd like to know if the autotuner
> comes fitted as standard or is an option.
> Hope someone has the answer for you.
>
> Happy holidays,
>
> Martin G4EFE
> Jim Keller wrote in message <36788E35.5AF14087@home.com>...
> >I'm thinking of purchasing a TS-570 DG. I'm curious as to the
> >performance of the internal auto tuner. I'm using a trap vertical with
> >an SWR in the area of 3:1 at the band edges and was wondering how the
> >internal tuner handles that type of mismatch. Is anyone using a manual
> >tuner in place of the auto.
> >
> >Thanks, Jim WB6YxY

--

James (Jim), Parsons, K5ROV USAF, Ret. 58 yrs a HAM
k5rov@wcc.net, ICQ-17012707, QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

4530. HF+6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Chris Hansohn <k4rch@yahoo.com>
Message-ID: <75c9bq$a75$1@winter.news.rcn.net>
Source record: 122838

Hi folks,

I need some advice on HF + 6m rigs, I don't want to spend over $1K so that narrows it down to the Icom 729 and the Kenwood TS-680. I've read the QST reviews, but I want info from people that have owned or used either rig. Also, are there any other radios that I over looked?

Another question I have is regarding computer control (ex. Icom 729). How exactly does this work, does the manufacturer provide software or do I have to go to a third party? Any and all help is greatly appreciated.

TNX
Chris

4531. WTB: B-1016-G Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <75cadldnr1@camel18.mindspring.com>
Source record: 122839
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a Mirage B-1016-G 10W in- 160W out 2m FM/SSB amplifier.
Contact me at;
kc5alc@mindspring.com

4532. Re: HF+6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Ron Toller <n1rt@atlantic.net>
Message-ID: <3679B03D.2ADF3187@atlantic.net>
Source record: 122840

Try the Alinco DX-70-TH. I'm a staisfied user!

Chris Hansohn wrote:

> Hi folks,
>
> I need some advice on HF + 6m rigs, I don't want to spend over $1K so that
> narrows it down to the Icom 729 and the Kenwood TS-680. I've read the QST
> reviews, but I want info from people that have owned or used either rig.
> Also, are there any other radios that I over looked?
>
> Another question I have is regarding computer control (ex. Icom 729). How
> exactly does this work, does the manufacturer provide software or do I have
> to go to a third party? Any and all help is greatly appreciated.
>
> TNX
> Chris

4533. Alinco DJ-G1T battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Rodney Isom <rodneyi@mindspring.com>
Message-ID: <75cd68$v8f$1@camel19.mindspring.com>
Source record: 122841
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

I'm looking for a new battery pack for an Alinco DJ-G1T 2m handheld. New from Alinco they're $70-$100, depending on voltage & capacity, but this is only scarcely less than the radio itself was being sold on clearance for a couple of months ago! Needless to say, I'd like to find something less expensive. I'm interested in the 7.2V, 70mAH version, but would consider the other types if the prices are good. If anyone knows where I can get something that will work, please drop me a line.

Thanks,
Rodney - KF4COV

Rodney Isom
Birmingham, AL
rodneyi@mindspring.com

4534. Re: ICOM BC-30 Charger w/HTX-202 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: dalien <dalien@pacifier.com>
Message-ID: <3679CDAB.B887A09D@pacifier.com>
Source record: 122842

Makes sense. I wondered about the holes, but had forgotten if the original (small) 2AT batt paks had holes. Only have giant size replacements here now, and they do have the "programming" holes in the bottom. Too bad ...

-Dave w6ovp

Steve Kennedy wrote:

> dalien <dalien@pacifier.com> wrote:
>
> >Since the Radio Shack HTX-202 is a derivative of the ICOM 2AT, and the
> >battery packs are interchangeable with the 2AT, and the bottomside
> >charging contacts appear the same as with 2AT packs, is there any
> >technical reason not to use the ICOM BC-30 charging stand with the 202
> >rechargeable battery packs?
>
> >Thanks,
>
> >Dave - w6ovp
> >w6ovp@qsl.net
>
> Yes, I think there is. The bottom of the Radio Shack battery is NOT
> identical to those on the Icom batteries. I use an Icom BC-35 charger
> with aftermarket and Icom batteries that have the appropriate "holes"
> as well as contacts, but I saw somewhere that you can
> overcharge/overheat/start a fire if you try to charge the Radio Shack
> factory batories in an Icom charger. They apparently don't have the
> "holes" in the right place to program the charger for the proper
> charge rate.
>
> Steve
> WB7PSD

4535. W.T.B HD-73 rotor control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <3679CCD2.4C48@newulmtel.net>
Source record: 122843
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,sci.electronics.repair,rec.radio.amateur.misc

I need a HD-73 control box made by alliance. mine the meter is bad. It
got hit by lightning once.The complete rotor ok to if someone don't want
to split them up. Thanks Mike....
email to mikes@newulmtel.net

4536. Re: Alinco DX70TH information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Don Boekenkruger <donb@direct.ca>
Message-ID: <8ike2.5$vZ4.27436@newsgate.direct.ca>
Source record: 122844

This is a common problem in a variety of makes & models...

All that has to be done is replace the encoder control.

Don.

Raymond Hutchinson <rdhutch@earthlink.net> wrote in message
news:3676F605.7B9B@earthlink.net...
>Thanks for opening.
>
>I have an Alinco DX70TH that I like quite well, except for one small
>quirk. The "Multi function" knob,,when used in the memory channel
>selection, band selection, or fast step VFO mode is sometimes erratic.
>That is, this control doesn't always give even, consistant steps as I
>would expect. Has anyone else had this problem, is it a standard quirk
>of the radio (which I doubt) and what is the fix?
>
>Thanks for any info you might have, wanted to investigate before I send
>it off to Alinco.
>
>Otherwise the radio is quite good, esp. considering size/price.
>
>73, Ray, KQ6WI
>

4537. FS: Tektronix Oscilliscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <3679CFA7.3584B5EC@earthlink.net>
Source record: 122845
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

For Sale or Trade (for 8950 tubes)

TEKTRONIX model 503 in very good condition,

Best offer or trade for 8950 tubes.

Please private E-mail me with your offer

bigbadwolf1@earthlink.net

Thank You!

-ERIC

4538. Re: HF+6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: f117ab@ameritech.net
Message-ID: <3679D41F.99EB66E6@ameritech.net>
Source record: 122846

Chris,
I just replaced a TS-680 with a TS-570SG. First, the TS-680 is a good rig. The general coverage receiver is a nice plus. The slide pots are not very appealing to me though and there are three of em on the '680. The bottom line is it is an excellent piece of communications gear. I would sell you mine for $575. However, if you work at it you can get a used TS-570SG (nope, I won't sell mine) for just under $1K from someone who is scared of the battery depletion problem. You then fix the problem with a Kenwood approved modification and you have a terrific DSP radio with 6M. After the pain of spending $975 for the '570 is gone you will be enjoying the rig a long time. . .
Art

Chris Hansohn wrote:

> Hi folks,
>
> I need some advice on HF + 6m rigs, I don't want to spend over $1K so that
> narrows it down to the Icom 729 and the Kenwood TS-680. I've read the QST
> reviews, but I want info from people that have owned or used either rig.
> Also, are there any other radios that I over looked?
>
> Another question I have is regarding computer control (ex. Icom 729). How
> exactly does this work, does the manufacturer provide software or do I have
> to go to a third party? Any and all help is greatly appreciated.
>
> TNX
> Chris

4539. Re: HUMOR MODE: ADI's ValueMobile is a bust !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <759l91$5ed@bgtnsc02.worldnet.att.net>
Source record: 122883

Have you listened to any car dealer ads lately? They have been over-hyping
for years!
This is nothing new-
bdiaz@my-dejanews.com wrote in message <75915duuh1@nnrp1.dejanews.com>...
>HUMOR MODE: ADI's ValueMobile is a bust !!!
>
>Please try to read this with a sense of humor.
>
>
>Last month, the following was posted in this User Group:
>
>In article <72dgleqjs1@nnrp1.dejanews.com>, (November 12, 1998)
> ko6ux@adi-radio.com wrote:
>> On December 15, 1998 ADI/PREMIER Communications will unveil one of the
most
>> exciting projects in the history of the amateur radio industry. We will
>> unveil our new ADI ValueMobile, and tell you how you can have your chance
to
>> "get on the bus." Check out our <http://www.adi-radio.com> webpage on
>> December 15, 1998 for details.
>
>
>Wow, just think, one of the most exciting projects in the history of the
>amateur radio industry. What could it be: (1) The under $500 HF rig?
>(2) A High Speed (> 128K BAUD) 1.2 GHz Digital Radio? (3) Super Discounts
>on Select Radios? (4) Some new kind of equipment that's never been
>done before? (5) Something else exciting ????
>
>Well, we waited and waited, just counting those days till we found out.
>For those of you who click on or after 5:01 PM (California Time) on
>December 15, 1998 on ADI's WEB Page you'll see the following:
>
>
>FROM ADI's WEB PAGE:
>
> . . . we are offering a "virtual" ValueMobile, including your chance
> to "Get on the Bus." Owners of our PC programmable AT-600 dualband
> HT can now take their radios on tour, by downloading custom radio
> data files for cities all accross the United States. Not only will
> you be able to painlessly program your handheld with all of the
> local repeaters, but whenever you travel you'll be able to load
> files for your destination as well as any stops along the way.
>
>http://www.adi-radio.com/amateur/value/index.html

>
>
>Gosh, I haven't been SO excited since I mistook glue for my deodorant!!!
>
>Just think, the development of AM, FM, and SSB radio was nothing
>compared to being able to "take their radios on tour, by downloading
>custom radio data files for cities all accross the United States."
>
>On an Over-Hype Scale from 1 to 10, I'd give them a 10+ for this one.
>Don't get me wrong, I feel that ADI makes great Ham Radios that offer
>the buyer good value, but some Marketing Manager MUST have been REALLY
>DRUNK when he (or she) dreamed up this promotion!!!!
>
>
>In all fairness to ADI, maybe the Product they were working on couldn't
>be ready in time and this was a way to cover it all up until it
>was ready. I hope no one is upset by my humor here; it was ment in fun.
>
>Look at the bright side, other companies sometimes have some really
>odd marketing: A few years back, Panasonic payed to use the name Woody
>Woodpecker on one of their computers. They had the Marketing slogan,
>"Touch Woody". While some of us with evil minds might take that in
>sexual terms, the rest of us would take their "Internet Pecker" in
>the worst possible way. [Source: Marketing Computers, July 1998, page 42]
>
>So I guess sooner or later, every company's Marketing Department is
>going to put out something a little off the wall.
>
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4540. WTB YAESU FT-890AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <36786841.1804396@news3.ibm.net>
Source record: 122884

We want to buy a clean Yaesu FT-890at.
Albert, Wa3fib.
215/673-0485

4541. Re: DSP232 Multi-Mode $100. new at Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be2963$423010e0$988492d0@Bit-Net.bit-net.com>
Source record: 122885
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

I just bought one. It is worth $100. as-is. VHF 1220 baud Packet, RTTY, CW receive,
HF AMTOR. They have solved the HF sensitivity problem, PACTOR and Wefax seem resolved (minus some features at the moment).

They are planning a CW transmit daughterboard add-on (AEA never designed CW transmit into the box).

Seems to me that this is the perfect Ham device. Enough features to justify the
price, with lots of potential bonus features that will result from Timewave and
others tinkering.

From what I heard, folks had best get theirs now ... when they break through some
of the poor AEA code and design problems (as they are doing quite rapidly) they
will be able to raise the price ... or they may run out of the stock they bought from
AEA! (They had understood that this box was ready to sell and fully functional when
they aquired the stock from AEA in bankruptcy. It was not and the delay in rendering
it fit for sale pushed Timewave into bankruptcy ... but they are roaring back!)

Nope, no affiliation whatsoever with Timewave (well, I do own a DSP-599zx),
just love
it when an small business takes risks, gets burned, recovers, and keeps
innovating!
~~~

\ ~ / .... DavidC K1YP (just changed from AA1FA)

> Well I was told by the tech that answerd the phone the he had ALREADY fixed
> the Packtor and Wefax modes. Its a software problem and not hardware.
> >
> >>Just a quick note about the dsp232 that timewave is selling off at $100.00.
> >>I talked to a very nice fellow at timewave this morning. According to him
> >>he has the bugs worked out of the packtor & wefax modes. We might be
> >>expecting a firmware upgrade sometime in the future....73
~~~

> >
> >The web pages says no further work or upgrades will be done on the
> >DSP-232 doesn't it ? I was toying with the idea of blowing a hundred
> >bucks on one until I read that they wouldn't be working on any more
> >bug fixes.

4542. Extended TX/RX mods for Kenwood Th-G7a1a?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: millerpe@spot.Colorado.EDU
Message-ID: <millerpe.913860687@spot.Colorado.EDU>
Source record: 122886

Does anyone know where to find entended RX or TX/RX mods for
the kenwood th-G71a?

Thanks in advance.

millerpe@colorado.edu

4543. WTB FC-107

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: W6DNC@PRODIGY.NET
Message-ID: <759u8b$o45$1@nnrp1.dejanews.com>
Source record: 122887

Looking for a antenna tunner for the yaesu ft-107
FC-107. If you have one for sale please let me know.

73 de Lupe
W6DNC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4544. hr-2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: cruz@frontiernet.net
Message-ID: <759q05$134m$1@node17.cwnet.frontiernet.net>
Source record: 122888

I need a dead (non-repairable) HR2510 for Parts...
Need most just the front panel buttons and controls.
Radio need not be in good shape physically...
The cheaper the better because the rest of the radio
more than likely will be thrown away.

You can email me at kb2zlz@yahoo.com or kb2zlz@juno.com

Thanks

4545. Re: hr-2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: cruz@frontiernet.net
Message-ID: <759q8n$134m$2@node17.cwnet.frontiernet.net>
Source record: 122889

Somehow the wrong e-mail address is listed with my post. Not sure how that
happened because that is not my email address (cruz@frontiernet.net)
The e-mail address in the post,however is correct...

In article <759q05$134m$1@node17.cwnet.frontiernet.net>, cruz@frontiernet.net
wrote:
>I need a dead (non-repairable) HR2510 for Parts...
>Need most just the front panel buttons and controls.
>Radio need not be in good shape physically...
> The cheaper the better because the rest of the radio
>more than likely will be thrown away.
>
>You can email me at kb2zlz@yahoo.com or kb2zlz@juno.com
>
>Thanks

4546. [Q] How to use HP-415E SWR meter...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: "�� ���� (Lee, Kwangweon)" <leekw@proticket.com>
Message-ID: <759r3q$p2l$1@news.kornet.nm.kr>
Source record: 122890

Does anybody know how to use HP-415E SWR meter?

Thanks in advance,

--
Lee, Kwangweon HL1MNU/KE6WQK
mailto: hl1mnu@hl1mnu.ampr.org

4547. Wanted Yaesu Ft 890 AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <367971bc.2754080@netnews.worldnet.att.net>
Source record: 122891

Looking for a Clean Yaesu FT 890 AT... Please leave me your best price
and a number to reach you at or call me in so cal Mike 714 960-2835 ..
thanks again 73's..... KC6RDJ.. Mike or email me thanks

4548. Re: Alinco DX-77T NEW $585 free shipping Tech America

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981216220200.27834.00000311@ng-fv1.aol.com>
Source record: 122892

i'm on the verge of getting one. I hate buying used and I want a loaded radio.
I don't like the FM optional etc bullshit. Be honest is this
a decent radio for $585 ??
Tim

4549. FT-920 vs IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: jsche10136@aol.com
Message-ID: <19981216224741.20277.00000328@ng126.aol.com>
Source record: 122893

I am unloading most of my present equipment and plan on purchasing a new HF rig. Plan on early retirement in a motorhome so keeping a lot of equipment is out of the question. I have pretty much boiled it down to the 920 and 756. Would be interested in receiving comments on these 2 rigs. Also open for other suggestions, have not commited yet.

Thanks,
John
NA6Y@aol.com

4550. Anyone have a Kenwood 7950 for PARTS??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <75a013jls1@ramp2.tir.com>
Source record: 122894
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi....
I have a Kenwood TR-7950 that won't transmit (everything
else works fine). The problem is in the PLL UNIT #x50-1900-10.
I verified this by borrowing that particular board, out of another
7950.
So.... I need to find myself another board with the above part
number.

===Anyone have a junker or parts 7950 out there ?????====

The board I need is the one on the bottom of the radio, at the back.
It's part # is PLL UNIT x50-1900-10.

I'd be willing to pay $30.00 for one of these boards in working condition.

email me if you can help....

Ron n8lmt@usa.net

4551. Re: ANOTHER HT QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <75a68puap1@nnrp1.dejanews.com>
Source record: 122895
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <3676E317.3600EAFA@capecod.net>,
gareth@capecod.net wrote:

> Is this "general rule of thumb" something that was true
> once and is no longer true, or are the wide band talkies bad news?
> The 202 is tighter than a mouses ear.

Yes - the HTX-202, curently discontinued in favor of "sleeker, sexier"
designs, is one of the finest 2Meter performers ever.

The newer "wide band" units are not "bad news." Even the best of them will
blast a little intermod at you in dense city environs...if you live a little
out of the microwave/pager paths, you will do better.

The modern HTs are incredible...you will be amazed at how many "more" features
are available in smaller packages than your HTX-202. Get opinions from your
local Amateur Radio club!!!

- Clint Bradford, KE6LCS

> Gareth http://www.capecod.net/~gareth
>
> as the sun is setting, it is also rising...
>

--
- Clint Bradford, ATTENTION to Details
http://www.pe.net/~atd

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4552. Re: HUMOR MODE: ADI's ValueMobile is a bust !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-17 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <75a6gkukt1@nnrp1.dejanews.com>
Source record: 122896

In article <75915duuh1@nnrp1.dejanews.com>,
bdiaz@my-dejanews.com wrote:
> So I guess sooner or later, every company's Marketing Department is
> going to put out something a little off the wall.

Hmmm...I guess I am the only end user who appreciates being able to program my equipment for a automobile trip to San Francisco...or south to San Diego for the weekend...by using ADI's data files.

I thought it was a great customer-oriented service.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4553. J.W. MILLER AT2500 AUTO-TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <367b8069.230420757@netnews.worldnet.att.net>
Source record: 122647

J.W. Miller AT2500 automatic antenna tuner:
Manual/automatic tuner
3-30 MHz @ 2500+ W
4 coaxial outputs including bypass
Wire antenna output
Illuminated power & SWR meters
Auto tunes <15 sec with as little as 1W drive
Remotely controls linear in/out
Visual & audible alarms for high SWR
Automatic linear cutout if high SWR
Adjustable SWR threshhold for linear & alarms
Separate directional coupler
With manual

$450 + freight, or will trade for Heath SA2500.

Unit works fine and looks good. Digital pix available.
Email for more info.

Dan
K0DAN

4554. HEATH SA2060 TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <367e8150.230651579@netnews.worldnet.att.net>
Source record: 122648

Heath SA2060 antenna tuner:

Continuous tuning (roller inductor)
1.8-30 MHz @ 2KW
Includes 4:1 balun
3 coaxial outputs including bypass
Wire antenna outputs (wire & balanced)
Dual meters (FWD hi/lo, REF hi/lo/SWR)
With manual

$250 + freight.

Unit works fine and looks good. Digital pix available.
Email for more info.

Dan
K0DAN

4555. Your Help Is Needed !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Steve Bissell <swb1@flash.net>
Message-ID: <367AA5EA.3B11@flash.net>
Source record: 122649
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave

Cut Your Taxes And Help A Very Worthy Cause !!

Please donate your old, broken, boatanchor or
un-needed ham radio or equipment . We need
radios, antennas, equipment and handbooks for
our Communications Ministry. We are placing
equipment with Churches, Ministries and schools
in Central and South America, and providing support
for these people. We will be providing
IRS charitable contrabution documentation.
for any and all equipment received. We will pickup
or arrange for shipping if needed.

Thank You
Steve Bissell

St. Michael's Episcopal Church
1613 W 43rd St./POB 920564
Houston, Texas 77292

e-mail: swb1@flash.net

4556. Kenwood R5000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Me <mstumpo@erols.com>
Message-ID: <75e1ou$124$1@winter.news.rcn.net>
Source record: 122650

For Sale Kenwood R5000, CLEAN, works and looks great.
Includes computer Interface hardware and software, with all manuals.
If you are interested in the radio I will give you all the specs on the
serial interface unit, just ask..

520.00 - shipping included

mstumpo@erols.com

4557. complete station for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Carlos Della Mora <ve7@direct.ca>
Message-ID: <01be2aaa$515feac0$438942d8@fujitsu>
Source record: 122651

Must sell: Kenwood HF Transceiver TS 50 /Kenwood A. Tuner AT 50/ DAIWA Power Supply PS 304C w/power supply and battery charger/Daiwa SWR Power Meter/ Cushcraft 7000 ant./ 2 M Ringo Ranger II ARX-2B ant./Morse Keyer Bencher & MFI Econo Keye II/ Yaesu FM Transceiver FT 2400/ Lots of wire/Kenwood 2 M handheld/ car glass antena/all with original boxes, very few hours of use
$ 3500 canadian dollarss for everything. Not selling individually.
Carlos (VE7UVC) (604) 987-4756

4558. Website available for basic information, secured.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: KEN CHAIT <atsi@herald.infi.net>
Message-ID: <367A8E20.BC158A7B@herald.infi.net>
Source record: 122652
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,alt.guitar,rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,misc.industry.electronics.marketplace

```
Basic website available, secured transactions available. Will be
expanding shortly to include over 500 different tube listings.
http://biznet.maximizer.com/tubeman/index.html
```

4559. Re: Help: Identify HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: w9wi <w9wi@bellsouth.net>
Message-ID: <367AE4DF.97E9C073@bellsouth.net>
Source record: 122653

marc_k wrote:
> Make sure you use a good low-pass filter-most of those amps had lousy(if
> any)filtering!

I would add... if you're going to open the cover... be CERTAIN to
short the tubes' plate caps to ground.

A local amateur once asked me to try to get one of these working for 10
meter FM. He'd bought it at an estate sale. Since I'm the paranoid
type, I took a voltmeter to the plate caps before doing anything else -
and was shocked to find 200 volts! The amplifier hadn't even been
plugged in in over a week! A further check showed no bleeder resistors
in the power supply - a VERY dangerous situation.

Sounds to me like the people who build these adhere to the same design
standard as I was told applied to one popular TV manufacturer of the
1950s - take a competitor's set that works, and start removing parts.
If removing a part makes it stop working, put the part back in & remove
something else.....

73 Doug

4560. Manuals needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Charles <kc5wjm@ktc.com>
Message-ID: <01be2aac$b14ce260$a574ebcf@kc5wjm>
Source record: 122654

Need manuals for Yaesu YO-100 Monitor Scope and AEA Computer Patch
Interface unit.

Please respond to Terry, KB5NSL:
home phone - 830-596-0088
pager - 830-596-6391

Tnx & 73,
KC5WJM

4561. Alinco DX-77T control / logging

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <75e3cq$2q425@news.tis-in.trb>
Source record: 122655

With some help from the author, I got my Alinco using the LOGEQF program to autolog my contacts. Can also set mode and freq from program.

KA9CAR

4562. Re: Selling Equipment in NG's Other Than rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19981218125741.07673.00001046@ng-ce1.aol.com>
Source record: 122656

It could be that such ads stand out here . . .
It could also be that there aren't 5000 ads for Sabers, Astro whatevers and Master IIs here.
Thus, hams may prefer this newsgroup over r.r.s. I know that lots of hams use GMRS gear but there is more to ham radio than FM . . .

However, this group is SUPPOSED to be for the discussion of amateur radio equipment and not for commerce in same. It is as simple as that.

Regards,

Bill

4563. FT-920 Notch Filter Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Guy Atkins <gatkins@zetec.com>
Message-ID: <75e5b4$7po$1@remarQ.com>
Source record: 122657

I use a FT-920 strictly for receive-only purposes on the tropical bands below 5 MHz and for occasional foreign mediumwave DX. I usually tune these AM mode signals in ECSS (LSB/USB at zero beat carrier). I have INRAD's 1.8 kHz SSB filter and 6.0 AM filter installed.

While the FT-920 performs admirably, I'm somewhat disappointed in the Auto Notch feature. It often will not notch an offending tone, particularly middle-to-low frequencies (even at stronger levels). When the Auto Notch *does* work, the results are great! Once in a while I'm able to get rid of a het with the high or lowpass DSP filter knobs. Of course, the passband shift control is often very useful to avoid a highside or lowside het.

Does any one else experienced mixed results with the Auto Notch? Is there any way to improve its performance?

It would be great if the DSP knobs could be used to *manually* sweep a notch across a wide range of frequencies, in addition to its normal use.

Guy Atkins
Bonney Lake, WA

****
*
I used the wife's clothes budget to buy a new radio,
but all I hear now is static.
****
*
4nradio@accessone.com -or gatkins@zetec.com

4564. FS: ETO ALPHA 77

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: payola@my-dejanews.com
Message-ID: <75eajf$du6$1@nnrp1.dejanews.com>
Source record: 122658

For sale ETO ALPHA 77 Amplifier
Late model, Serial #2526. This amp works perfect and looks good too. Full output on tube. $2,500.00 FIRM.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4565. WTB: B-1016-G

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <75e6ci$ma0$1@camel29.mindspring.com>
Source record: 122659
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a Mirage B-1016-G 2meter amp .25-15W in and 160W out.
Contact me at kc5alc@mindspring.com

4566. Re: fcc testing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.981218130945.26972B-100000@home.dp.net>
Source record: 122660

> Subject: Re: fcc testing
>
> Should be there by now if it was sent in. At a hamfest in september,
> the tests were given on Saturday and Sunday some of the new calls were
> posted.
> >
> > I took my test last week for my tech no code. I have referred to the qrz site
> > to determine my code sign. I took the test on Thursday (dec 10) How long til
> > my call sign will be posted? I am looking forward to getting my eqpt up and
> > running.
> > Someone please email me and tell me what I might expect.
> >
> > Bill
>
>

Exams must be submitted within 10 days from the date of the exam unless a valid reason can be given for it's delay.

Once you see your call on the FCC website or QRZ or whichever does a daily listing, you are permitted to use your call sign. You need NOT wait to get the actual license in your hands as was necessary in the past.

If you haven't gotten your call sign posted yet, not withstanding the actual license, I'd contact your VE team or their VEC, be they W5YI or ARRL or whomever. The licenses were coming out quickly for a while, but got bogged down a bit, once again. So it may be a while, especially with the jamming of the mail system with Christmas mail. But, the call SHOULD be posted promptly. Of course, you could also call the FCC on their Toll Free phone number if you can't access the websites. The number is: 1-888-225-5322

Advice from a VE Team Leader with monthly exams for over 3 years.

Any replies, please do so directly, as I don't get to read mail on newsgroups all the time.

Happy Holidays and Happy Hamming.

Lou/tech@dp.net

4567. GE VHF 462.625 REPEATER 4 SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <75e6vc$3ln$1@news.minn.net>
Source record: 122661
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,sci.electronics.equipment

HAVE GMRS GE 462.625 CAN ALSO GET COAX AND ANTENNA
HAS TONE. AND NEW EXTRA FINAL TUBE RCA 8072. IN MINNESOTA AREA.

BILL
N0MNB@MINN.NET
612-754-8765

4568. Re: Kenwood TS-120S Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <75e85s$8vh$1@news1.alltel.net>
Source record: 122662
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

isn't that just a 100 watt rig?

JIM wrote in message <01be281e$3433ea20$3aa124cf@system1>...
>For Sale: KENWOOD TS-120S in excellent condition, aligned this past summer,
>includes noise cancelling mic. power cord and manual. Very easy talking
>rig, full 200w output with just a whisper.
>Asking $300. including shipping in lower 48. Will consider trades.
>Please respond to: jkiss@gate.net

4569. Re: 570d, 706, 736R-6mtr module, etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <367aa75d.0@news1.ibm.net>
Source record: 122663
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

WOW, all I find when I clean my shack are a couple of unpaid bills and an old QST! ;-)

SP Cannon wrote in message <3679F54B.12D1@together.net>...
>As a result of cleaning up my shack, I have the following items for sale
>or swap.
>
>1. Kenwood ts570D, mint condition
>
>2. Icom 706, excellent condition, all mounting brackets & remote cable
>included
>
>3. Pro 2050 trunk tracker, 6mos old
>
>4. FEX-736-50(A) 50mhz unit for FT-736R, used very little
>
>5. KPC-3 tnc
>
>Please contact me via email: scannon@together.net for more information

4570. Re: Need Info: How to build DF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <jQxe2.5771$Oh4.3181930@news.teleport.com>
Source record: 122664

David Long <bison@homemail.com> wrote:

>I am a member of Civil Air Patrol and perform searches for ELTs
>(Emergency Locator Transmitter) Beacons. They transmit on 121.5 MHz
>(AM). I want to build a highly directional handheld antenna to help
>locate the signals. It should hook up to my FT-50 HT.

>Can anyone point me to directions, a website for directions, references,
>or tell me about their lessons learned while building similar equipment?

>Thanks

>David
>kd5fdw

You want a directional antenna (Beam preferred, Loop will work too but
not as well) and an RF attenuator, all connected via quad-shielded
RG-6 cable TV cable.

Obviously, to find direction you need a VERY directional antenna to
point in the general direction. However, when you get close the
signal becomes strong enough to diminish the directional
characteristices of the antenna as well as "leak" into standard cheap
RG-58 or RG-174 coax, bypassing the antenna altogether.

If the radio is relatively well shielded itself (won't pick up the ELT
at close range with antenna disconnected or the antenna jack shorted
at the radio), then as long as your coax is is leakproof to RF (this
is what RG-6 quad-sheilded cable TV 75 ohm cable is REALLY good at!),
then all you need to get ot make would be a multi-step RF attenuator.

This allows you to selectively cut-down the signal level as you get
closer. It is easy to build.... simply use an old-fashion rotary
switch (mounted in a metal shielded box) with about 6-8 positions.
Connect the coax that goes to the radio to the center (moving) common
contact of the switch and the coax that goes to the antenna connects
to a switch contact at one end of the switch (first position).
Connect the contact on the OTHER end of the switches rotation (last
position) to the coax shields (ground).

The idea is that when the switch is in position 1, the radio is
directly connected to the antenna. In position 2 through X, you are
PHYSICALLY increasing the air space between the radio's antenna jack
and the antenna. In the LAST switch position the radio's antenna
input is connected to ground. To maximize the efficiency of this
method, the coax from the radio to the attenuator should be relatively
short.

I have used this method with a 3 or 4 element 2-meter beams in hidden transmitter hunts with extremely good results. It consistently has outperformed the "high-tech" multi-antenna phasing systems that come and go. If the operator is practiced, he can outperform a microprocessor's interpretation of the RF environment in many cases. Reflections from water towers, buildings and hilly terrain are the reasons that practice really helps. You need to interpret what you are seeing and make value judgements.

Of course, DON'T transmit into this lash-up... put on the duckie or connect the beam directly to use the transmitter of the same radio. It is better to commit a real receiver to the hunting lash-up rather than a wide-band front-end scanner or amatuer rig. The improved selectivity and freedom from false signals is worth it!

Steve
WB7PSD

4571. FT1000mp FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: noz@cintranet.co.uk
Message-ID: <367baad1.6198666@news.cintranet.co.uk>
Source record: 122665

Have a PC and work shifts,,,So no time to play plus i have an IC-746 if I go cold turkey..
Radio has only had 2 hours of use in the past year..comes with desk mic and DVS-2 recorder...dusty but in mint condition ..price ï¿½1700 I have had offers for the mic and digital recorder so would look for ï¿½1500 for radio with hand mic also have box and manual.still under warranty phone for more details on 01703-421862, my call G0DXC.
..73's de NOZ

4572. Re: GE MASTR Base and mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Tom <badger@telalink.net>
Message-ID: <83ye2.450$8Y4.580141@news3.atl>
Source record: 122666
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gary Tait wrote in message <367A7BCB.70B8@zdnetmail.com>...

>A non-ham friend acquired 9 GE master mobiles,and 2 bases,
>all 6m with tube finals. What can I do with them,and where can
>I find useful information on them? Tho owner really wants to put
>these into service.(I might make one into a 6M Amateur transciever).
>

That limits it to two series of GE mobiles. Yes, they are very confusing
at times, and I work with them daily. The Mastr if a black case with a
footprint
about a foot square, is as far as I know referred to as a "Mastr Exec" There
was a later version of this with Solid State PA called the Mastr Exec II
line.
(its case color is beige, similar to the Mastr II line)
The is also the MASTR Pro that came out after the Progress Line (which was
all tube). It is in three sections - RX, PS,TX - and is dark blue in
color. The
Royal Exec is physically similar to this as well, but is all solid state and
low
power -- only if I remember correctly, which I may not.

I will not even mention the TPL, or "Transistorized Progress Line" which was
a very buggy early solid state design.

The answer to your question - the conversion to 6 meters can be done,
but is best if the radio is of the correct split. I may have some info
around
on some of the older units if you will give me the Combination Number on
nameplate of the radios.

Tom Norris KA4RKT
badger@telalink.net

4573. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: RadioMan <na>
Message-ID: <367aaba1.0@news.busprod.com>
Source record: 122667

I want to buy your Uniden HR 2510 or HR 2600 10 meter radios. New or used.
Please state condition and price. Thank You!

4574. Re: FS: 35M Astron Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <367AAF2B.A038E1CF@four-way.net>
Source record: 122668
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: ka8tok.vcf

B.S. if you can't ship it.. UPS or any one including the US mail will
ship it.

^Fretts wrote:

> Forsale:
> Astron 35M power supply never used. New $169 + tax.
> Price $130/bo.. Sorry cant ship. Qth Burlington, NJ Just
> across from Phila, Pa & 8-10miles South of Trenton, NJ.
> For further details re: me via email or call 609-386-9382
> If busy call: 609-386-3272 [afternoon only!! 1pm-6pm]
> Thom j. de N2RIF 73. email: n2rif@kwiknet.net Or just
> remove "knowspam" when you hit ur reply button..

[One or more binary attachments are retained only in the source text.]

4575. IC-2100H AnY MOD FOR RX??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Jorge Carminati <jcar@cvtci.com.ar>
Message-ID: <367AB337.143247E4@cvtci.com.ar>
Source record: 122669

DOES EXIST ?

4576. Wanted!- (2) Eimac SK-506 Glass Chimneys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <75ed6i$nsh@news.webspan.net>
Source record: 122670
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Need two pieces for a homebrew 4-1000A 2- Holer. PLS respond with condition and price. NO JUNK PLEASE.

Steve

4577. Re: Help: Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: exsvg@hotmail.com
Message-ID: <75eieu$l25$1@nnrp1.dejanews.com>
Source record: 122671

Join the Fox-Tango list at qth.net. Send email with

subscribe fox_tango

in the body of the message.

If you ever want to remove yourself from this mailing list,
you can send mail to <Majordomo@qth.net> with the following
command in the body of your email message:

unsubscribe fox_tango

If you ever need to get in contact with the owner of the list,
(if you have trouble unsubscribing, or have questions about the
list itself) send email to <owner-fox_tango@qth.net> .
This is the general rule for most mailing lists when you need
to contact a human.

-KF6IIU

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4578. Re: FS: 35M Astron Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <367ab989.0@news1.ibm.net>
Source record: 122672
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Cut him some slack, he didn't claim it couldn't be shipped. He said "sorry can't ship". Perhaps he is physically unable to pack or transport. Or maybe he simply prefers face-to-face deals. Whatever - it's his prerogative. And your choice to buy on those terms or not. Not B.S., fact.

73 de WB1GNH
Gil
(Apologies to the group for venting.)

Brad Kellison wrote in message <367AAF2B.A038E1CF@four-way.net>...
>B.S. if you can't ship it.. UPS or any one including the US mail will
>ship it.
>
>^Fretts wrote:
>
>> Forsale:
>> Astron 35M power supply never used. New $169 + tax.
>> Price $130/bo.. Sorry cant ship. Qth Burlington, NJ Just
>> across from Phila, Pa & 8-10miles South of Trenton, NJ.
>> For further details re: me via email or call 609-386-9382
>> If busy call: 609-386-3272 [afternoon only!! 1pm-6pm]
>> Thom j. de N2RIF 73. email: n2rif@kwiknet.net Or just
>> remove "knowspam" when you hit ur reply button..
>

4579. Re: Alinco DX70TH information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Tom <badger@telalink.net>
Message-ID: <tOye2.456$8Y4.601858@news3.atl>
Source record: 122673

Don Boekenkruger wrote in message <8ike2.5$vZ4.27436@newsgate.direct.ca>...
>This is a common problem in a variety of makes & models...
>
>All that has to be done is replace the encoder control.
>
>Don.

That did not fix mine. I have seen this ambiguity in every DX-70* I have ever seen, though I have only sat down at a hlf dozen or so of them they all had this problem. I can turn the knob clockwise, and it may actually go up in units/channels, or it may go down for a click of two. Very odd.

Tom KA4RKT

4580. Re: Kenwood TS-120S Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.981218143114.21140A-100000@yoda.sh-gpl.ti.com>
Source record: 122674
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

On Fri, 18 Dec 1998, Hillbilly_1943 wrote:

> isn't that just a 100 watt rig?
>
>
> JIM wrote in message <01be281e$3433ea20$3aa124cf@system1>...
> >For Sale: KENWOOD TS-120S in excellent condition, aligned this past summer,
> >includes noise cancelling mic. power cord and manual. Very easy talking
> >rig, full 200w output with just a whisper.
> >Asking $300. including shipping in lower 48. Will consider trades.
> >Please respond to: jkiss@gate.net
>
>
>
>

The TS120s is 200W PEP on SSB / 100W on CW.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

4581. Re: Old VHF radio (outercom)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <75ejvb$mf4$1@nnrp1.dejanews.com>
Source record: 122675

i have two of these also. couldnt find any info on them. if you get any info please drop me a line as i would like to know what band my units are on. i couldnt find any place for a crystal in my units.
robert
miami

In article <01be2a88$dab27580$6fa72389@WSTGMMYER.MONSANTO.COM>,
"Gary Myers" <gmmyer@monsanto.com> wrote:
> I was given an old VHF radio that is set up for a police frequency. I am a
> volunteer firefighter and I also dispatch part time for the local pd. I am
> wanting to know how hard it would be to change the frequency on this radio.
>
> It is called an OUTERCOM by Hammarlund Electronics Corp. of North Carolina.
> It's an old tube radio..... Does anyone have any information on this
> company or radio or where I can get a manual or help on this..... Many
> thanks in advance.
>
> Gary
> --
> Gary at gmmyer @ solutia . com
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4582. TS-830 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: debryrw@oz.fd1.uc.edu
Message-ID: <75ehoc$7ue$1@news.ececs.uc.edu>
Source record: 122676

Hi folks,

My venerable old TS-830s has developed an unusual problem. The plate capacitor no longer dips the plate current at the settings indicated on the front panel (it used to). Now, for example, to tune up on 15 meters the plate cap must be set with the little indicator bar about vertical. For each band, the plate cap setting at resonance is now offset about that same amount counterclockwise. (I hope this makes sense to TS-830 owners). It does seem to work, in that I can tune up to normal power output, get on the air, and make contacts with normal signal reports. I don't have an antenna for 160, but it does appear that it does _not_ properly tune to resonance on 160 into the dummy load.

I have opened the thing up (not bad for a proud member of QCAO), and it appears that the cap has not simply shifted position relative to the knob, as I cannot intentionally make it slip in either direction. Also, the changed happened suddenly, not gradually. For comparison to a "normal" 830, the plate cap is fully unmeshed when the indicator bar is right about in the 21MHz position.

If something has actually changed besides the knob position, one guess is that one or more of the tinned, crimp on lugs on the bandswitch has become oxidized, thus becoming an insulator. I did have to go and put conductive paint on a few of the crimp-on plug connectors in other parts of the radio, for this same reason.

The bandswitch, however, looks to be a pain to get at. So, before I disassemble the whole RF final compartment, I thought I'd ask the collective wisdom if anyone has seem this phenomenon before, and might have a specific suggestion as to what is wrong.

Thanks in advance for any help.

73, Ron

Ron DeBry K8KM
ron.debry@uc.edu

4583. Re: FS: 35M Astron Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <phAe2.1253$H06.12415@news13.ispnews.com>
Source record: 122677
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Very well put.

Ed KA9EES

Gil Bishop wrote in message <367ab989.0@news1.ibm.net>...
>Cut him some slack, he didn't claim it couldn't be shipped. He said "sorry
>can't ship". Perhaps he is physically unable to pack or transport. Or
>maybe he simply prefers face-to-face deals. Whatever - it's his
>prerogative. And your choice to buy on those terms or not. Not B.S.,
fact.
>
>73 de WB1GNH
>Gil
>(Apologies to the group for venting.)
>
>Brad Kellison wrote in message <367AAF2B.A038E1CF@four-way.net>...
>>B.S. if you can't ship it.. UPS or any one including the US mail will
>>ship it.
>>
>>^Fretts wrote:
>>
>>> Forsale:
>>> Astron 35M power supply never used. New $169 + tax.
>>> Price $130/bo.. Sorry cant ship. Qth Burlington, NJ Just
>>> across from Phila, Pa & 8-10miles South of Trenton, NJ.
>>> For further details re: me via email or call 609-386-9382
>>> If busy call: 609-386-3272 [afternoon only!! 1pm-6pm]
>>> Thom j. de N2RIF 73. email: n2rif@kwiknet.net Or just
>>> remove "knowspam" when you hit ur reply button..
>>
>
>

4584. Re: Alinco DX-77T NEW $585 free shipping Tech America

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: macw2389@my-dejanews.com
Message-ID: <75eoem$qb0$1@nnrp1.dejanews.com>
Source record: 122678

Just about any radio beats TS520 (circa 1975) except for audio. If Tim is asking whether the DX-77T has good communication spec/performances, my advise is "don't buy anything just because it's cheap". However, if you want to try PC control, DX-77T could make good peripheral, although other radios might give you more joy once you have it started. Nowadays we see rarely any HF rig covering only HF bands with no option to extend to VHF.

Marc

In article <75bekq$2q417@news.tis-in.trb>,
"John Dewey" <jdewey@tribune.com> wrote:
> It beats hell out of the TS520 I had for 12 years! It has dual vfos, 100
> memories, and the Review in QST liked it. I found errors in the interface
> commands documentation, but
> can use Hyperterm to control all functions of the radio that I can control
> from the buttons.
> And it takes the commands in ENGLISH not in BCD or Binary!
>
> DLR18SH wrote in message <19981216220200.27834.00000311@ng-fv1.aol.com>...
> >i'm on the verge of getting one. I hate buying used and I want a loaded
> radio.
> >I don't like the FM optional etc bullshit. Be honest is this
> >a decent radio for $585 ??
> >Tim
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4585. Ft-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Bill F Watson <3WATS@prodigy.net>
Message-ID: <75ekia$7ula$1@newssvr04-int.news.prodigy.com>
Source record: 122679

Can anyone tell me were a new but modified ft-50r can be bought?

4586. Re: Alinco DX-77T control / logging

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <75eps4rbv1@nnrp1.dejanews.com>
Source record: 122680

In article <75e3cq$2q425@news.tis-in.trb>,
"John Dewey" <jdewey@tribune.com> wrote:
> With some help from the author, I got my Alinco using the LOGEQF program to
> autolog my contacts. Can also set mode and freq from program.
>
> KA9CAR
>
I've heard very good things about LOGEQF. JBI bundles the LOGEQF program with
their computer interface kits.

http://www.apci.net/~jbi/

73
Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4587. Listening pleasure

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Lee Roe <leeroe@globalnet.co.uk>
Message-ID: <367ADB52.31FBD7C6@globalnet.co.uk>
Source record: 122681

Can anyone tell me what the frequencies are for the ICOGlobal balloon,
which is circumnavigating the globe. Crew: R.Branson, P.Lundstrum.

Please reply by direct E-Mail

thanx in advance.
Lee

4588. FS: Tektronix Oscilliscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <367ADE47.CA90B554@earthlink.net>
Source record: 122682
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

For Sale or Trade (for 8950 tubes)

TEKTRONIX model 503 in very good condition,

Best offer or trade for 8950 tubes.

Please private E-mail me with your offer

bigbadwolf1@earthlink.net

Thank You!

-ERIC

4589. WTB Kenwood TS 940 for Xmas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <367de4c3.951258@netnews.worldnet.att.net>
Source record: 122683

Looking for my Xmas Present a TS 940 Sat.. like to get one with the
Later serial number no bad Habits and how about a 940 Speaker to Match
please email me with your best Price.. you know your Lowest Price...
and how about a Number to reach you at I am in so cal.. pleas eif you
have the original shipping carton might help also 73's.. KC6 RDJ Mike
714 960-2835 home
714 962-7911 work
714 964 4870 Fax.. send me a Bid!!

4590. FS:* Tektronix Oscilliscope *

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <367AE289.EBFA93CB@earthlink.net>
Source record: 122684
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

For Sale or Trade (for 8950 tubes)

TEKTRONIX model 503 in very good condition,

Best offer or trade for 8950 tubes.

Please private E-mail me with your offer

bigbadwolf1@earthlink.net

Thank You!

-ERIC

4591. RE: Selling Equipment in NG's Other Than rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: ki0dz@juno.COM
Message-ID: <19981218.165519.-46081431.2.ki0dz@juno.com>
Source record: 122685

Bill and the group,
I concur that a lot of equipment is sold in this NG, even though the FAQs say this practice is discouraged. A couple of years ago I looked into the art of buying and selling amateur radio equipment using the Internet. A whole web page grew out of that effort. I now have a subpage (Online Swaps) from my QSL.NET page (in sig file below) that lists sites, NGs, and a reflector that can be used for this purpose. I'm even planning on adding a section dedicated to on-air swaps. That should be ready in a month or so (?).
Hope this information comes in handy sometime in the future.
73 de ki0dz

Learn how to Start and Promote a Successful Online Business
http://www.marketingtips.com/t.cgi/4830

Mary-Frances R. Bartels KI0DZ DM79lt Denver CO (((#))) ^ ^
http://www.qsl.net/ki0dz ki0dz@juno.com | ^ - ^
Watkins products Rep. #92389 ------- (o o)
** Beyond Infinity - scanning & WWW services ** |ooOoo| >{ | }<
http://members.xoom.com/beyondin ------- RRR)*

_____
You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

4592. Re: TS-830 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <367AF08B.EEC4023E@binary.net>
Source record: 122686

Sounds like a capacitor in your tank circuit has changed value. It's pretty hot in there and that rig is getting on in years. One of the capacitors is probably on the verge of giving out. You can get to that component without really having to tear everything apart to check. I used to have an 830 and the biggest mistake I ever made in ham radio was to get rid of it. If you don't wan't to mess with it, I'll trade you a Yaesu FT-101E in great shape and a little cash for your 830.

Wayne, KEï¿½BZ

4593. Re: Kenwood TS-120S Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <367AF0A3.3B4F@imt.net>
Source record: 122687
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Hillbilly_1943 wrote:
>
> isn't that just a 100 watt rig?
>
> JIM wrote in message <01be281e$3433ea20$3aa124cf@system1>...
> >For Sale: KENWOOD TS-120S in excellent condition, aligned this past summer,
> >includes noise cancelling mic. power cord and manual. Very easy talking
> >rig, full 200w output with just a whisper.
> >Asking $300. including shipping in lower 48. Will consider trades.
> >Please respond to: jkiss@gate.net
Gee,mine was a 200watt input(which was how they rated them way back
then.Still a lot of money for a pre-WARC band rig.I just picked up a
430-s for $325. AB7RS

4594. Re: Kenwood TS-120S Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <367AF0D5.3FFC@imt.net>
Source record: 122688
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Hillbilly_1943 wrote:
>
> isn't that just a 100 watt rig?
>
> JIM wrote in message <01be281e$3433ea20$3aa124cf@system1>...
> >For Sale: KENWOOD TS-120S in excellent condition, aligned this past summer,
> >includes noise cancelling mic. power cord and manual. Very easy talking
> >rig, full 200w output with just a whisper.
> >Asking $300. including shipping in lower 48. Will consider trades.
> >Please respond to: jkiss@gate.net
Gee,mine was a 200watt input(which was how they rated them way back
then.Still a lot of money for a pre-WARC band rig.I just picked up a
430-s for $325.and passed on a 120 being sold locally for $250. AB7RS

4595. Re: Kenwood TS-120S Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <75etrh$bi5$1@news1.alltel.net>
Source record: 122689
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

like i said, its a 200 watt rig!!!!!! gees!

4596. Re: Old VHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <367B05A2.307B@newulmtel.net>
Source record: 122690

Gary Myers wrote:
>
> I was given an old VHF radio that is set up for a police frequency. I am a
> volunteer firefighter and I also dispatch part time for the local pd. I am
> wanting to know how hard it would be to change the frequency on this radio.
>
> It is called an OUTERCOM by Hammarlund Electronics Corp. of North Carolina.
> It's an old tube radio..... Does anyone have any information on this
> company or radio or where I can get a manual or help on this..... Many
> thanks in advance.
>
> Gary
> --
> Gary at gmmyer @ solutia . com
The crystals need to be changed,the rec/xmit circuits will need to be
realigned and the ctcss will need to be changed if you need a different
squelch tone. Mike.....

4597. Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Paul <pjktg@itis.com>
Message-ID: <75f495$f5s$1@news.itis.com>
Source record: 122691
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anybody have any experience powering an amateur radio transceiver
with 120V modified sine wave? I have a whistler 500 watt inverter.It works
fine for compact flourescents, no bizz, and a 12 inch black and white tv but
I dont feel like experimenting on the Kenwoof TS 530S.
Thanks Paul K. N9EMX

4598. Re: FT-920 Notch Filter Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <75f4lb$rh5$1@news-2.news.gte.net>
Source record: 122692

Guy Atkins wrote in message <75e5b4$7po$1@remarQ.com>...

>I use a FT-920 strictly for receive-only purposes on the tropical bands
>below 5 MHz and for occasional foreign mediumwave DX. I usually tune these
>AM mode signals in ECSS (LSB/USB at zero beat carrier). I have INRAD's 1.8
>kHz SSB filter and 6.0 AM filter installed.
>
>While the FT-920 performs admirably, I'm somewhat disappointed in the Auto
>Notch feature. It often will not notch an offending tone, particularly
>middle-to-low frequencies (even at stronger levels). When the Auto Notch
>*does* work, the results are great! Once in a while I'm able to get rid of
a
>het with the high or lowpass DSP filter knobs. Of course, the passband
shift
>control is often very useful to avoid a highside or lowside het.
>
>Does any one else experienced mixed results with the Auto Notch? Is there
>any way to improve its performance?
>
>It would be great if the DSP knobs could be used to *manually* sweep a
notch
>across a wide range of frequencies, in addition to its normal use.
>

I have observed pretty much the same thing. Sometimes it works very well, other times it's like it's been turned off. The last time I was at Yaesu, I went in the back and discussed this with the techs. I was curious if maybe there was a firmware update, etc. They told me that they had heard this complaint from a few other users and would pass the info on to the boys back at the factory.

I suggested they take a look at a Timewave DSP 59+. The auto notch in this unit works like a champ- in any mode. Maybe a very technically astute person could reverse engineer the ROM code in the Timewave and figure out how to improve the notch algorithm in the Yaesu.

In any event, I am very happy with my 920 overall, and the notch filter issue would not have been as big a deal if I didn't have the Timewave unit hooked up to my TS-850 to compare it to. Hopefully Yaesu will come up with another firmware rev for the DSP which will correct this minor annoyance sometime in the future...

73 and Happy Holidays de KF6KNB

4599. Re: Best Price for IC746?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Young Kim <k6hm@wenet.net>
Message-ID: <367B1836.5B154A28@wenet.net>
Source record: 122693
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello,
I have just returned from Japan yesterday and found that IC746 can be bought for $1300 from Ham-Keppan store in Akihabara and they have plenty in stock. This price include VAT tax. If somebody goes to Japan, you can ask him to get one.
Good luck to you.
de K6hm
Young

stu123@my-dejanews.com wrote:

> Joe,
> Thanks for the info. 73, Stuart KB8VIY
>
> In article <3677C38A.E20A77E9@flash.net>,
> w5lx@flash.net wrote:
> > $1739 at Texas Towers.
> > Joe, W5LX
> >
> > stu123@my-dejanews.com wrote:
> >
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4600. Re: Kenwood TS-120S Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <367B1F07.6279@ix.netcom.com>
Source record: 122694
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

tracy glenn wrote:
> >Please respond to: jkiss@gate.net
> Gee,mine was a 200watt input(which was how they rated them way back
> then.Still a lot of money for a pre-WARC band rig.I just picked up a
> 430-s for $325. AB7RS

You got a great deal on the 430S...

The going price for TS120's is still $275 - $300 for a clean one.

Just my opinion..

Steve-WA6GSD

4601. Re: Kenwood TS-120S Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <367B1FF8.1FB2@ix.netcom.com>
Source record: 122695
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Hillbilly_1943 wrote:
>
> like i said, its a 200 watt rig!!!!!! gees!

Actual ratings from the book are:

Final Power Input:

80 - 15 meter band 200W PEP-SSB/160W PEP-CW
10 meter band 160W PEP-SSB/140W PEP-CW

Steve-WA6GSD

4602. What Portable To BUY???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: barabbas <barabbas@dsp.net>
Message-ID: <75f8im$o1v$1@news.ncal.verio.com>
Source record: 122696

I live in San Francisco, but I do alot of traveling. I was looking for a good SW Radio in the $100-$200 range. I found 2 that most people seem to like, but need help in making a final decision.

The first is the Sony ICF-7600G (which has synchronous detection) $169.

The other is the Radio Shack DX-398 (aka Sangean 909) $199.

Since I live on the west coast of the United States I realize that I might need to get something that is a little more sensity.

Is the Sony more sensity then the DX-398?

Is the synvhronous detection something that I realy need?

Also...

What kind of antenna should I get? I heard the Sony AN-LP1 is good.

any comments or suggestions are welcomed.

michael
barabbas@dsp.net

4603. Re: Help: Identify HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <367B2BBA.53FC0F6D@datacomm.com>
Source record: 122697

Dan K Nelson wrote:
>
> Louis Bybee wrote in message <367A066E.F6F9F4@datacomm.com>...
>
> >Included with some radio gear I bought was a Palomar 90A amp. No manual
> >or other paper work with it. I uses two 6LF6 tubes. Are they still
> >available?
> >
> >I would like to know the power output, and any other information.
> >
> >I would also like to get a copy of the manual for it.
>
> It's an old black-market CB amp. I would guess it might do around 60-80
> watts. I doubt that there was ever a manual for this, or for most any of
> these types of amps.

It has tune, load, pre amp (on off), mode (ssb am), function (oper.
stby.), output (low high), and power controls.

It also has a Band switch on the front panel for 10,15,20, and 40
meters. If it were designed for CB, it seems like a lot of extra work?

Thank you.

Louis

4604. Re: Homebrew "eggbeater" antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: rexstout@uswest.net
Message-ID: <rexstout-1812982100050001@dialupd195.ptld.uswest.net>
Source record: 122698

> Has anyone ever seen homebrew instructions for 2m and/or 70cm "eggbeater"
> antennas? I'd like to homebrew one to use for satellites and local reapters.

Can't be THAT hard... Just from looking at the pictures in ads, it would
appear to be a simple turnstile-type antenna(there's an article about
building them in the Jan '99 CQ-VHF), bent in a circle and an optional
groundplane. Heck, I might as well give it a try.

| http://members.tripod.com/~jrollins/index.html - Computers |
| http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
| OrHam@qth.net list admin KD7BCY |

4605. FS: Yaesu FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <367ACBB7.28018DBC@ix.netcom.com>
Source record: 122699
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-840 HF transceiver, new condition, not a mark. A real 10/10. Original plastic protective film is still on the display panel. Only out of box to check out and one QSO made! This is a great compact HF transceiver for all purposes. For more detail infos check out website http://www.yaesu.com/ft840.html
Price: $550. If interested, E-mailto:na1a@ix.netcom.com or call (310) 649-2226
Happy Holidays,
Duke

4606. Re: Wanted!- (2) Eimac SK-506 Glass Chimneys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Dave Obergoenner <daveo@mvp.net>
Message-ID: <R9He2.1549$fu2.17294548@typhoon.stlnet.com>
Source record: 122700
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

I use the glass from Coleman gas camping lanterns with my 4-400s.
They come in two sizes, I'm not sure if the larger one will
fit over the 4-1000 or not.
They are cheap (like 1/10th the cost of what Eimac wants)
so you could get one and give it a try.
I got mine at the sporting good dept. at Wal-Mart.
Dave O.

Pinky & The Brain wrote in message <75ed6i$nsh@news.webspan.net>...
>Need two pieces for a homebrew 4-1000A 2- Holer. PLS respond with condition
>and price. NO JUNK PLEASE.
>
>Steve
>
>

4607. Re: Alinco DX70TH information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: "S.M.A.R.C." <N7RCM@POBOX.COM>
Message-ID: <75femu$f4u@enews2.newsguy.com>
Source record: 122701

I have the same problem with mine. I thought it was somehow broken since I bought it used. Same exact erratic movements.

Raymond Hutchinson wrote in message <3676F605.7B9B@earthlink.net>...
>Thanks for opening.
>
>I have an Alinco DX70TH that I like quite well, except for one small
>quirk. The "Multi function" knob,,when used in the memory channel
>selection, band selection, or fast step VFO mode is sometimes erratic.
>That is, this control doesn't always give even, consistant steps as I
>would expect. Has anyone else had this problem, is it a standard quirk
>of the radio (which I doubt) and what is the fix?
>
>Thanks for any info you might have, wanted to investigate before I send
>it off to Alinco.
>
>Otherwise the radio is quite good, esp. considering size/price.
>
>73, Ray, KQ6WI
>

4608. Re: Help: Identify HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <75fken$i9i$1@news-2.news.gte.net>
Source record: 122702

> Louis Bybee wrote in message <367A066E.F6F9F4@datacomm.com>...
>
>It has tune, load, pre amp (on off), mode (ssb am), function (oper.
>stby.), output (low high), and power controls.
>
>It also has a Band switch on the front panel for 10,15,20, and 40
>meters. If it were designed for CB, it seems like a lot of extra work?
>
>Thank you.
>
>Louis
>

Possibly there are (or were) two Palomar Companies ? I have seen a unit marked Palomar 90 in the past which was just as you described except it had no band switch. It was about 12" wide x 4" tall x 10" deep. The case was two piece, a top and bottom "U" shape. The top was black wrinkle painted, and the bottom and both front and rear panels were clear coated aluminum with black lettering. The front panel used old style toggle switches and large black "Collins" type knobs for load and tune controls.There was also a edge panel meter that indicated relative RF, via a simple diode sniffer circuit, for loading purposes. It was put out back in the mid-70's by Palomar Electronics in Escondido, CA. Used a pair of 6LF6 tubes too. Perhaps they marketed stuff for both services ?

Hopefully, someone else may respond who has seen the exact unit you have and can give you more info.

73 and Happy Holidays de KF6KNB

4609. FS: Yaesu Ham Station also Test eqpt.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Dennis Wilkison <wilkison@email.msn.com>
Message-ID: <equ6qKyK#GA.146@upnetnews05>
Source record: 122703

Available Equipmemt Contact Dennis at 408 251-1939 San Jose CA.
Would ship for cost on lower price items.
Would like to sell in San Francisco Bay area as equipment
in excellent shape. Will consider Other Offers
or Email to wilkison@msn.com

Amateur Radio Station ASK

Yaesu FT 990 HF Tranciever 100khz to 30 mhz 100w $1500

Yaesu FL 7000 Linear up to 1.2 Kw $1500

Yaesu SP 910 Speaker/Phone patch $ 80

Yaesu FC 901 Tuner 100W $ 100

Yaesu YP-150 Dummy Load $ 150

Wilson crankup tower apx 50ft. multiband 3 element beam. $ 800
Rotor CDE - CD-44 W/ remote

Yaesu FRG 7700 Receiver $ 400
and Yaesu FRT 7700

Test equipment
Max 550 Freq counter (to 500 Mhz) $ 100
Heath Kit IB-2AImpedance bridge $ 50
Heath Kit IM-58 Harmonic Distortion Meter $ 80
Heath Kit IG-5218 oscillator audio $ 75
Heath Kit IP 2717 HV power supply (6 & 12 VAC +100 & +350) $ 80
Heath Kit IB-5281 RLC bridge $ 90
Heath Kit Scope calibrator IC4505 $ 25
Heath Kit AC voltmeter IM 5238 $ 50
Fluke 8040 multimeter $ 50
Beckman 3020 Multimeter $ 50
Kron 310AB bandpass filter $ 100
HP Wide Range Oscilator 200 CD $ 100
HP 302A Spectrum Anlz (old notch filter version) $ 100
Hatachi VC6023 Oscope $ 400
Wiltron 9041 Telecom Return Loss Meter $ 200
DC power supplies (3) $ 25
Fordam Signal generator SG 1490 (100k to 150 Mhz) $ 75
Misc.
Realistic Power amp mixer 35W $ 75
Shop Smith (wood working tools) $ 300
Phillips Color Enlarger PCS-130 $ Make offer
Angekolor Laminor Flux processor $ Make offer

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4610. FS: Yeasu Ham Station also Test eqpt.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Dennis Wilkison <wilkison@email.msn.com>
Message-ID: <u2oqrFyK#GA.306@upnetnews03>
Source record: 122704

Available Equipmemt Contact Dennis at 408 251-1939 San Jose CA.
Would ship for cost on lower price items.
Would like to sell in San Francisco Bay area as equipment
in excellent shape. Will consider Other Offers
or Email to wilkison@msn.com

Amateur Radio Station ASK

Yaesu FT 990 HF Tranciever 100khz to 30 mhz 100w $1500

Yaesu FL 7000 Linear up to 1.2 Kw $1500

Yaesu SP 910 Speaker/Phone patch $ 80

Yaesu FC 901 Tuner 100W $ 100

Yaesu YP-150 Dummy Load $ 150

Wilson crankup tower apx 50ft. multiband 3 element beam. $ 800
Rotor CDE - CD-44 W/ remote Bay area only

Yaesu FRG 7700 Receiver $ 400
and Yaesu FRT 7700

Test equipment
Max 550 Freq counter (to 500 Mhz) $ 100
Heath Kit IB-2AImpedance bridge $ 50
Heath Kit IM-58 Harmonic Distortion Meter $ 80
Heath Kit IG-5218 oscillator audio $ 75
Heath Kit IP 2717 HV Power sup. (6 & 12 VAC +100 & +350) $ 80
Heath Kit IB-5281 RLC bridge $ 90
Heath Kit Scope calibrator IC4505 $ 25
Heath Kit AC voltmeter IM 5238 $ 50
Fluke 8040 multimeter $ 50
Beckman 3020 Multimeter $ 50
Kron 310AB bandpass filter $ 100
HP Wide Range Oscilator 200 CD $ 100
HP 302A Spectrum Anlz (old notch filter version) $ 100
Hatachi VC6023 Oscope $ 400
Wiltron 9041 Telecom Return Loss Meter $ 200
DC power supplies (3) $ 25
Fordam Signal generator SG 1490 (100k to 150 Mhz) $ 75
Misc.
Realistic Power amp mixer 35W $ 75
Shop Smith (wood working tools) $ 300
Phillips Color Enlarger PCS-130 $ Make offer
Angekolor Laminor Flux processor $ Make offer

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4611. FS: Yaesu Ham station also Test eqpt

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Dennis Wilkison <wilkison@email.msn.com>
Message-ID: <#FPgSUyK#GA.223@upnetnews05>
Source record: 122705

Available Equipmemt Contact Dennis at 408 251-1939 San Jose CA.
Would ship for cost on lower price items.
Would like to sell in San Francisco Bay area as equipment
in excellent shape. Will consider Other Offers
or Email to wilkison@msn.com

Amateur Radio Station ASK

Yaesu FT 990 HF Tranciever 100khz to 30 mhz 100w $1500

Yaesu FL 7000 Linear up to 1.2 Kw $1500

Yaesu SP 910 Speaker/Phone patch $ 80

Yaesu FC 901 Tuner 100W $ 100

Yaesu YP-150 Dummy Load $ 150

Wilson crankup tower apx 50ft. multiband 3 element beam. $ 800
Rotor CDE - CD-44 W/ remote

Yaesu FRG 7700 Receiver $ 400
and Yaesu FRT 7700

Test equipment
Max 550 Freq counter (to 500 Mhz) $ 100
Heath Kit IB-2AImpedance bridge $ 50
Heath Kit IM-58 Harmonic Distortion Meter $ 80
Heath Kit IG-5218 oscillator audio $ 75
Heath Kit IP 2717 HV power supply (6 & 12 VAC +100 & +350) $ 80
Heath Kit IB-5281 RLC bridge $ 90
Heath Kit Scope calibrator IC4505 $ 25
Heath Kit AC voltmeter IM 5238 $ 50
Fluke 8040 multimeter $ 50
Beckman 3020 Multimeter $ 50
Kron 310AB bandpass filter $ 100
HP Wide Range Oscilator 200 CD $ 100
HP 302A Spectrum Anlz (old notch filter version) $ 100
Hatachi VC6023 Oscope $ 400
Wiltron 9041 Telecom Return Loss Meter $ 200
DC power supplies (3) $ 25
Fordam Signal generator SG 1490 (100k to 150 Mhz) $ 75
Misc.
Realistic Power amp mixer 35W $ 75
Shop Smith (wood working tools) $ 300
Phillips Color Enlarger PCS-130 $ Make offer
Angekolor Laminor Flux processor $ Make offer

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4612. FA: Yaesu FT-101ZD, tuner, speaker and mike on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <367B57D9.DDE@plix.com>
Source record: 122706

Hi Gang,

A nice condition HF station on eBay. Comes with op'ing manuals and a service manual for the 101. See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49891397

Radio Randy

4613. Advise from Yaesu of FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <36799dcd.620198@news.earthlink.net>
Source record: 122753
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

How true can this information be ? why would mods be different from one radio to the other if they are in fact the same radio and all list other contries in the menu mode. Anyone that has done this mod please let me know how long you have had the radio, how often used and if you have had any problems.

James

(From Yaesu Tech Support)

Thanks for the update.. The "mods" available on the internet are not for the US version of the FT-920. Performing the software modification can (most often WILL) damage the CPU. It will need to be replaced in most cases. This is not covered under warranty.
Symptoms of CPU damage vary, but can not be reversed. If you've already performed the modifications using computer software on your US modelFT-920, I'd recommend sending it in for repair.

We are located at:

Yaesu USA
17210 Edwards Road
, Cerritos CA 90703.

Please send a note describing the problem and a daytime telephone number with the radio.

Best Regards, Mike Krueger - N6MIK, Yaesu Technical Support

4614. qro amps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <199812172040 41.11817.00000915@ng40.aol.com>
Source record: 122754

anyone know how the qro amps are. specifically the hf3dx

kh6fhx

4615. FS Icom T2A - $125

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: scipero@mindspring.com
Message-ID: <3679b729.84309947@news.mindspring.com>
Source record: 122755

Brand new condition. Infrequently used. Includes all literature, as well as the cloning cable and PC software. I've purchased a dual-band and don't have any need for an additional 2 meter HT.

Brad Buszard
(919) 929-2736

4616. WTB KNWD TH-28-A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: "Anthony A. Andrianos" <cwmaint@worldnet.att.net>
Message-ID: <3679BB45.793E@worldnet.att.net>
Source record: 122756

Hello Anybody,

Looking for the Kenwood th-28a. Do you have one for sale? Please
let me know. Thank you Anthony A. Andrianos kc6kim qth- Ross, CA (nr
San Franciso)
cwmaint@worldnet.att.net

4617. Re: ICOM BC-30 Charger w/HTX-202 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <Bnje2.5117$Oh4.2832536@news.teleport.com>
Source record: 122757

dalien <dalien@pacifier.com> wrote:

>Since the Radio Shack HTX-202 is a derivative of the ICOM 2AT, and the
>battery packs are interchangeable with the 2AT, and the bottomside
>charging contacts appear the same as with 2AT packs, is there any
>technical reason not to use the ICOM BC-30 charging stand with the 202
>rechargeable battery packs?

>Thanks,

>Dave - w6ovp
>w6ovp@qsl.net

Yes, I think there is. The bottom of the Radio Shack battery is NOT identical to those on the Icom batteries. I use an Icom BC-35 charger with aftermarket and Icom batteries that have the appropriate "holes" as well as contacts, but I saw somewhere that you can overcharge/overheat/start a fire if you try to charge the Radio Shack factory batories in an Icom charger. They apparently don't have the "holes" in the right place to program the charger for the proper charge rate.

Steve
WB7PSD

4618. More FT-920 info from Yaesu (REPOST)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: no8rf@amsat.org
Message-ID: <3679c249.691937@news.earthlink.net>
Source record: 122758
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

As I mentioned before, the symptoms vary, but often include the inability to TX through the ham bands, (or at all) loss of features like DSP or key functions, or other erratic operation - like VFO failures and TX/RX off-frequency.
The microprocessor for each version (US, European, Japan etc.) is different and can not be downloaded with software that is not specific to that version.
From what I'm told, the software available on the internet was uploaded there by a European radio repair facility, and not under the control or direction of Yaesu. We will not release ANY modifications to the public via email, or internet because of the damage that could be caused. 73, Mike Krueger - N6MIK, Yaesu Technical Support

4619. Re: icom 22s info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: wa6ylb@remove.this.theworks.com
Message-ID: <3679e063.14589876@news.theworks.com>
Source record: 122759

You have to replace one (or more) of the crystals to move the radio down. I had it figured out and was going to do this, until someone stole the radio.

Basically you change the crystal thathetrodynes with the synthesizer to produce the 145.xxx signals.

I guess I could dig out the manual and see if I still have the data.

On Tue, 15 Dec 1998 23:36:48 -0600, jamey wright <jameyw@airnet.net> wrote:

>does anyone know of a mod to do on the icom 22s so it can go down to
>145.xx yet still retain the 600 kc offset? thanks jamey kd4siy
>

remove the REMOVE.THIS from email addr...
WA6YLB Byron Smith
http://www.theworks.com/~wa6ylb

4620. Selling Equipment in NG's Other Than rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <75d0u6aao1@nnrp1.dejanews.com>
Source record: 122760
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.scanner

I don't know if it's wrong or right to advertise equipment in NG's other than rec.radio.swap, but ponder this: I advertised a Kenwood TS440S in rec.radio.swap only, trying to do as several have advised, and received one inquiry. Later I advertised the same radio in rec.radio.amateur.equipment and received 8 inquiries the next day. I guess it's somewhat of a handicap to advertise only in rec.radio.swap. Seems that a lot of people who don't read rec.radio.swap read the FS ads in other groups. I very much enjoy reading the FS and WTB ads in the other groups.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4621. FS: 570d, 706, 736R-6mtr module, etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: SP Cannon <scannon@together.net>
Message-ID: <3679F54B.12D1@together.net>
Source record: 122761
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.swap

As a result of cleaning up my shack, I have the following items for sale or swap.

1. Kenwood ts570D, mint condition

2. Icom 706, excellent condition, all mounting brackets & remote cable included

3. Pro 2050 trunk tracker, 6mos old

4. FEX-736-50(A) 50mhz unit for FT-736R, used very little

5. KPC-3 tnc

Please contact me via email: scannon@together.net for more information

4622. Hw to activate DPL fasility on Mot. GP68

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Atmadja <atmadja@bigfoot.com>
Message-ID: <367ad438.0@news.cbn.net.id>
Source record: 122762

Dear Netters,

Do you know how to activate the DPL facility on Motorola GP 68 so it
can work like GP 88 did. I only found the RPL and TPL that similar with
tone/squelch (Analog), is there also DPL (digital private line?) facility in
GP 68?? Please cc your answer to my email: atmadja@bigfoot.com

Thanks

Atmadja

4623. Re: HF+6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <75d2ij$p2h$1@news-2.news.gte.net>
Source record: 122763

Chris Hansohn wrote in message <75c9bq$a75$1@winter.news.rcn.net>...
>Hi folks,
>
>I need some advice on HF + 6m rigs, I don't want to spend over $1K so that
>narrows it down to the Icom 729 and the Kenwood TS-680. I've read the QST
>reviews, but I want info from people that have owned or used either rig.
>Also, are there any other radios that I over looked?
>
>Another question I have is regarding computer control (ex. Icom 729). How
>exactly does this work, does the manufacturer provide software or do I have
>to go to a third party? Any and all help is greatly appreciated.
>
>TNX
>Chris
>
>

You might want to consider the Yaesu FT-920. It's an excellent rig with lots of features and you can find a clean used one for around 1K if you shop around...

As far as computer control goes, the FT-920 has a built-in interface and there are several third party software programs available on the Web that will work with it.

73 de KF6KNB

4624. Re: Help: Identify HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <75d309mch1@news-2.news.gte.net>
Source record: 122764

Louis Bybee wrote in message <367A066E.F6F9F4@datacomm.com>...

>Included with some radio gear I bought was a Palomar 90A amp. No manual
>or other paper work with it. I uses two 6LF6 tubes. Are they still
>available?
>
>I would like to know the power output, and any other information.
>
>I would also like to get a copy of the manual for it.

It's an old black-market CB amp. I would guess it might do around 60-80
watts. I doubt that there was ever a manual for this, or for most any of
these types of amps.

73 and Happy Holidays...

4625. Help: Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <367A114E.2D3F17E8@datacomm.com>
Source record: 122765

I just purchased a Yaesu FT-101E. It's my first HF rig, and being new to the HF arena, I would be interested in communicating with people who have used the FT-101E and would be willing to answer questions and offer guidance to a newbie.

Thank you.

Louis

4626. WTB Yaesu Ft 890 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <367b10b0.22013283@netnews.worldnet.att.net>
Source record: 122766

Looking for a nice Power supply to run a Yaesu FT 890 ..
doew Yaesu make a Matching one? or do you need like
a Astron 35 amp I have a 20 Amp at the moment...
please advise thanks.. 73's

4627. WTB Yaesu FT 890 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <367d1124.22129373@netnews.worldnet.att.net>
Source record: 122767

any matching speaker available for the Yaesu FT 890 HF rig
please advise thanks.

4628. Re: Help: Identify HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <75d4lamfo3@alice.walrus.com>
Source record: 122768

Dan K Nelson (kf6knb@usa.net) wrote:
: Louis Bybee wrote in message <367A066E.F6F9F4@datacomm.com>...

: >Included with some radio gear I bought was a Palomar 90A amp. No manual
: >or other paper work with it. I uses two 6LF6 tubes. Are they still
: >available?

You can get them, but they may not be cheap.
And if the amp runs them together, a matched pair is best.

: >
: >I would like to know the power output, and any other information.
: >
: >I would also like to get a copy of the manual for it.

: It's an old black-market CB amp. I would guess it might do around 60-80
: watts. I doubt that there was ever a manual for this, or for most any of
: these types of amps.

: 73 and Happy Holidays...

The only legitmate use for this amp (in the USA, at least) is for the 10
meter amature band(28.0-29.7 Mhz).
Make sure you use a good low-pass filter-most of those amps had lousy(if
any)filtering!

4629. FS:SONY ICF-7600G

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: vichath@aol.com
Message-ID: <19981218042812.07303.00000914@ng-cf1.aol.com>
Source record: 122769

I have a 7600g in great condition. It includes the reel antenna, case, shortwave guide, owners manual and box. $125, shipped Priority Mail to your door.

Email response directly to: vichath@aol.com

Thanks,
Victor

4630. Re: HF Bang for the Buck ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <mRqe2.237$QI.1561@typhoon01.swbell.net>
Source record: 122770

Well, it depends on who you talk to -

The 'most bang for the buck' rig used to be the FT-990...

Then the designation went to the FT-920...

Currently (from what I hear) the Icom 746 holds the title...

But remember, you could get a whole different answer from someone else - in comparing rigs, it's all subjective.

John

--

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

Tom Brown wrote in message <3679F529.7FBC@parg.org>...
>I've been reading a lot of opinions on the different used HF rigs. I'm
>using a TS-50 / AT-50 as a home station, and with the CW filter it
>serves my needs. Got rid of a TS-450 that I liked because the guy made
>me an offer I couldn't refuse.
>
>I think I'm going to go for the TS-570DG. CW is my primary mode. Thought
>about the TS-850, problems and noisy front end they said, get the
>FT-990. My buddy who buys and sells lots of gear said, noisy RX on the
>990.
>
>A guy in the club has a IC-736 that I operated for FD, CW (WB7QIW). It
>seemed to work fine, and he wants to sell it. I think he wants more for
>it than what a 570 will cost, and it's not as full featured. I think I
>remember hearing the 736's were dogs. Again I'm not interested in Fone.
>
>Any comments would be very much appreciated.
>
> Seasons Greetings, de Tom 73 ..

4631. FS: DX440 Shortwave Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: rickw999@aol.com
Message-ID: <19981218071242.19746.00000775@ng-fb1.aol.com>
Source record: 122771

In very good condition. $75 to your door. Email if interested
Rick

4632. Help: 220/2m Duplexer-combiner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: ak2f@my-dejanews.com
Message-ID: <75dln1$r8q$1@nnrp1.dejanews.com>
Source record: 122772
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Thank you for reading. I would like to homebrew a "duplexer" to combine the 144 and 220 MHz outputs from my mobile rig into a homebrew dual band antenna. Anyone have any good circuits for making a duplexer network? Thought I saw one a while back. My guess would be a low pass pi net for 144 coupled to a 220 hi pass pi net. Second guess would be "coupled resonator" filters for each band.

Woody AK2F
alternate e-mail: nospamak2f@qsl.net (remove nosapm)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4633. Re: ICOM BC-30 Charger w/HTX-202 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: "J.Wilcox" <ns1z@agate.net>
Message-ID: <d5se2.14$wk4.463@news.cwix.com>
Source record: 122773

Can someone provide info on just what each of the holes (or combination thereof) sets the charge to? I bought a hi-capacity battery at the Hoss Trader's last spring and the hole plate came off. I just stuck it back on but it occurred to me that it may have the charge rate set incorrectly now depending on which way the plate was oriented on the bottom of the battery pack. I have a BC-35 that I use. The battery does charge (had a 50/50 chance of getting it right....) so it may be OK.

dalien wrote in message <3679CDAB.B887A09D@pacifier.com>...
>Makes sense. I wondered about the holes, but had forgotten if the original
>(small) 2AT batt paks had holes. Only have giant size replacements here
>now, and they do have the "programming" holes in the bottom. Too bad ...
>
>-Dave w6ovp
>
>
>
>Steve Kennedy wrote:
>
>> dalien <dalien@pacifier.com> wrote:
>>
>> >Since the Radio Shack HTX-202 is a derivative of the ICOM 2AT, and the
>> >battery packs are interchangeable with the 2AT, and the bottomside
>> >charging contacts appear the same as with 2AT packs, is there any
>> >technical reason not to use the ICOM BC-30 charging stand with the 202
>> >rechargeable battery packs?
>>
>> >Thanks,
>>
>> >Dave - w6ovp
>> >w6ovp@qsl.net
>>
>> Yes, I think there is. The bottom of the Radio Shack battery is NOT
>> identical to those on the Icom batteries. I use an Icom BC-35 charger
>> with aftermarket and Icom batteries that have the appropriate "holes"
>> as well as contacts, but I saw somewhere that you can
>> overcharge/overheat/start a fire if you try to charge the Radio Shack
>> factory batories in an Icom charger. They apparently don't have the
>> "holes" in the right place to program the charger for the proper
>> charge rate.
>>
>> Steve
>> WB7PSD
>

4634. Re: Best Price for IC746?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: stu123@my-dejanews.com
Message-ID: <75dogp$to2$1@nnrp1.dejanews.com>
Source record: 122774
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Joe,
Thanks for the info. 73, Stuart KB8VIY

In article <3677C38A.E20A77E9@flash.net>,
w5lx@flash.net wrote:
> $1739 at Texas Towers.
> Joe, W5LX
>
> stu123@my-dejanews.com wrote:
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4635. comparison of Icom W32A and the Yaesu FT-51R (high power)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Matt Coarr <mcoarr@mitre.org>
Message-ID: <367A5232.F8A51CE6@mitre.org>
Source record: 122775

Can any offer a comparison of the Icom W32A and the Yaesu FT-51R (high power model)? I am looking at buying a dual band HT and these seem the best bargains, while still offering all the necessary features.

Any comments, positive or negative, about these are welcome.

Thanks,

Matt Coarr

4636. WTB schematic for Drake TR4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: ed romney <romney@edromney.com>
Message-ID: <367A5605.CE0F424E@edromney.com>
Source record: 122776

WTB schematic for Drake TR4 please to get back on the air. don't need the manual just the schematic is missing. Ed Romney 864-597-1882 N4DFX

4637. Old VHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Gary Myers <gmmyer@monsanto.com>
Message-ID: <01be2a88$dab27580$6fa72389@WSTGMMYER.MONSANTO.COM>
Source record: 122777

I was given an old VHF radio that is set up for a police frequency. I am a volunteer firefighter and I also dispatch part time for the local pd. I am wanting to know how hard it would be to change the frequency on this radio.

It is called an OUTERCOM by Hammarlund Electronics Corp. of North Carolina. It's an old tube radio..... Does anyone have any information on this company or radio or where I can get a manual or help on this..... Many thanks in advance.

Gary
--
Gary at gmmyer @ solutia . com

4638. WTB Drake Linear for TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: ed romney <romney@edromney.com>
Message-ID: <367A56F2.E7B3019A@edromney.com>
Source record: 122778

WTB Drake Linear for TR-4 hf ssb , the big one , I think it is L4, in exc condition, working ...preferably within 1 day drive of South Carolina. Ed Romney N4DFX 864-597-1882

4639. Re: W.T.B HD-73 rotor control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <75dl86$6ii$1@news1.alltel.net>
Source record: 122779
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,sci.electronics.repair,rec.radio.amateur.misc

me too

Mike Schuckert wrote in message <3679CCD2.4C48@newulmtel.net>...
>I need a HD-73 control box made by alliance. mine the meter is bad. It
>got hit by lightning once.The complete rotor ok to if someone don't want
>to split them up. Thanks Mike....
>email to mikes@newulmtel.net

4640. Re: Wanted: Zenith Model 6S527 Information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: David Orlowski <daveo50@lni.net>
Message-ID: <75diel$u7t$1@adonis.tdi.net>
Source record: 122780
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

Hi Dave:

Documents are on their way via email.

Merry Christmas,

Dave

DavidC wrote in message <01be2975$260f4540$988492d0@Bit-Net.bit-net.com>...
>Anyone have the Zenith Service Manual 2-14?
>I'd love to acquire a copy for my radio (scanned
>or photocopied). Will reimburse reasonable copy
>and postage as agreed in advance.
>It is the same as the one I had as a kid.
>Thanks! & 73,
> ~~~
> ���
> \ ~ / .... DavidC K1YP
>
>Zenith Model 6S527 Information
>The chassis for Zenith Model 6S527 is: 6A02.
>This is a 6 tube chassis manufactured for the model year(s) 1941.
>This is a Straight 110 Volt A-C Broadcast and Short Wave Set.
>This chassis was used in the following model(s):
>6S527
>6S528

4641. FT-1000 upgrades: how to identify?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Nick Kennedy <nkennedy@cswnet.com>
Message-ID: <367A58DD.14F88866@cswnet.com>
Source record: 122781

How can I tell if the factory upgrades have been made to my FT-1000? I asked Yaesu if they keep any kind of database but they didn't answer the question directly. My FT-1000 has the rev. 6 ROMS.

I have a practical reason for this question: My FT-1000's receiver is severely overloaded by a 1 Kw AM station on 610 Khz which is located about a mile away. The problem exists primarily when I'm on my 180 foot marconi antenna. Perhaps the PIN diodes or having the tuner work on receive (if that's a mod ...) would help me.

73,

Nick, WA5BDU

4642. ++++FS:TWO MFJ TNC's++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19981218084811.09732.00000979@ng32.aol.com>
Source record: 122782

Hi All,

I have 1 MFJ 1270B and 1 MFJ 1274. Including an operators manual and
power cubes for each. Looking for $150.00 OBO for the both of them, plus
shipping.
Please E-Mail if interested.

Thanx
Mike

4643. WTB: TH-28-A KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: "Anthony A. Andrianos" <cwmaint@worldnet.att.net>
Message-ID: <367A6009.474A@worldnet.att.net>
Source record: 122783

Hello Anybody,

Looking for the th-28-a handi talki, do you have one for sale.
Thanks, Anthony A. Andrianos kc6kim
cwmaint@worldnet.att.net

4644. FS Bird 4410 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <367a64b7.0@news.advancenet.net>
Source record: 122784
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
For sale
Bird 4410 Wattmeter
Complete with slugs and adapters, case, manual
2 mhz- 1000mhz - 1KW slugs..
Very excellent condition.
300.00 plus shipping
taspicer@danville.net
```

4645. FS 3 KV PLATE TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <367A6646.2A1@total.net>
Source record: 122785

FOR SALE HAMMOND 3 KV PLATE POWER TRANSFORMER.

Brand New. Still in the crate. Hammond No. 37478.
2900-0-2900 volt @ 750ma ICAS rating.

Weight approx. 100 lbs.

For sale USD $200. plus transport.

4646. FS GEN. RADIO ADJ. AIR LINES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <367A6673.5D5C@total.net>
Source record: 122786

GENERAL RADIO 874LAL 50 OHM ADJUSTABLE AIR LINE.
Freq. range DC to 7GHz. Adjustment length 15 11/16"
collapsed to 24 1/4" extended. GR type N female
connectors at each end.

These are brand new. I have a quantity of these.
For sale @ (USD) $60. each plus $5. Air Mail to
continental U.S.A.

4647. FS ANTIQUE RADIO TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <367A6692.7DF6@total.net>
Source record: 122787

FOR SALE Antique tubes (new in original boxes).

3 only RK60
2 only RK39
For sale @ $15. each (U.S.$) plus shipping

Please reply via email to: ve2js@total.net

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada. H4W 2C1

phone: 514 482-6500
fax: 514 482-0828

4648. FS H.P. UHF SIG. GEN.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <367A66B2.58FA@total.net>
Source record: 122788

HEWLETT PACKARD 612A UHF SIGNAL GENERATOR

450 to 1230 MHz in one band.
Accuracy plus/minus 1%.
Output voltage from 0.1 microvolt to 0.5 Volt into 50 ohm.
Dial is calibrated in V and dBm.
Internal modulation of 400 & 1000 hz.

For sale @ (USD) $300. plus shipping.

Please contact:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada, H4W 2C1

phone: (514) 482-6500
fax: (514) 482-0828
email: ve2js@total.net

4649. FS H.P. VHF BRIDGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <367A66CF.63E8@total.net>
Source record: 122789

HEWLETT PACKARD 803A VHF BRIDGE.

Provides direct impedance measurements
from 2 to 2000 ohms, 55 to 500 MHz.
Phase angle is plus/minus 90 degrees.

For sale @ (USD) $300. plus UPS shipping costs.

Please contact:

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, Que. Canada, H4W 2C1
email: ve2js@total.net

4650. TUBES FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <367A66EC.37DE@total.net>
Source record: 122790

TUBES FOR SALE. All are brand new, recent inventory, in the original manufacturers boxes. All prices in US$.

8 only 6AH6WA G.E. $3.00 ea.
2 only 6AH6 RCA $3.00 ea.
2 only 6AU6A G.E. $3.00 ea.
3 only 6BE6 RCA $3.00 ea.
4 only 12AT7 G.E. $14.00 ea.
16 only 12AX7A G.E. $14.00 ea.
1 only 12BH7A G.E. $16.00 ea.
1 only E80CC Siemens $40.00 ea.

Mininmum order $25.
Shipping to U.S. & Canada $10.00, on orders less than $100.
Shipping to U.S. & Canada included in price on orders over $100.

Joe Ship, VE2JS
5637 Melling Ave.
Montreal, QC. Canada H4W 2C1

phone (514) 482-6500
fax (514) 482-0828
email ve2js@total.net

4651. TRANSMITTING TUBES FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <367A670D.43AB@total.net>
Source record: 122791

New transmitter tubes for sale.

4 only 4-125A Eimac @ US$40. ea.
1 only 7704 Mullard (Philips QBL5-4000) US$450.
Shipping extra.

Joe Ship VE2JS
5637 Melling Ave.
Montreal, QC. Canada H4W 2C1

phone (514)482-6500
fax (514)482-0828
email ve2js@total.net

4652. FS: MC50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <75dp89ehp1@camel18.mindspring.com>
Source record: 122792
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood MC-50 mic for sale. This mic is a 9.5 $65
contact kc5alc@mindspring.com

4653. Re: HF Bang for the Buck ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Ed <edcummins@erols.com>
Message-ID: <367A6C86.EA6F1064@erols.com>
Source record: 122793
Body handling: Binary attachment payload not displayed: edcummins.vcf

Tom:

I was able to pick up a slighty uses IC-746 and so far I have been impressed. I has a lot of features for the price and as a CW rig I think you would enjoy it.

Ed

Tom Brown wrote:

> I've been reading a lot of opinions on the different used HF rigs. I'm
> using a TS-50 / AT-50 as a home station, and with the CW filter it
> serves my needs. Got rid of a TS-450 that I liked because the guy made
> me an offer I couldn't refuse.
>
> I think I'm going to go for the TS-570DG. CW is my primary mode. Thought
> about the TS-850, problems and noisy front end they said, get the
> FT-990. My buddy who buys and sells lots of gear said, noisy RX on the
> 990.
>
> A guy in the club has a IC-736 that I operated for FD, CW (WB7QIW). It
> seemed to work fine, and he wants to sell it. I think he wants more for
> it than what a 570 will cost, and it's not as full featured. I think I
> remember hearing the 736's were dogs. Again I'm not interested in Fone.
>
> Any comments would be very much appreciated.
>
> Seasons Greetings, de Tom 73 ..

[One or more binary attachments are retained only in the source text.]

4654. Re: HF Bang for the Buck ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: turner@safety.ics.uci.edu
Message-ID: <75drfh$g8p@safety.ics.uci.edu>
Source record: 122794

In <3679F529.7FBC@parg.org> Tom Brown <ab7tu@parg.org> writes:

>I think I'm going to go for the TS-570DG. CW is my primary mode. Thought
>about the TS-850, problems and noisy front end they said, get the

Yes, I saw this opinion, too. I wonder what test equipment was
used to measure this? I certainly haven't seen this in the 850 / 450's
I have used. If you truly, honestly want a radio with low "phase
noise" go get a Ten Tec or maybe the TS 830, it will beat them all.
But I would often prefer one of the others as I can hear things with
it that are not easy to copy otherwise. Take opinions for what they
are worth, and maybe consult the ARRL reviews (they do not agree
with the opinion you repeat here :-)

>FT-990. My buddy who buys and sells lots of gear said, noisy RX on the
>990.

Again, what kind of measurements were taken?

I have run into many, many hams who listen to the receiver on a
normal day on 40 meters and then tell me the receiver is "noisey"
or "quiet". Well, they are telling me about the 5 cent capacitors
in the audio circuit that define the rolloff for the high end,
and I can fix that to their liking in any rig for a few pennies,
it has absolutely nothing to do with weak signal receiver
characteristics.

>A guy in the club has a IC-736 that I operated for FD, CW (WB7QIW). It
>seemed to work fine, and he wants to sell it. I think he wants more for
>it than what a 570 will cost, and it's not as full featured. I think I
>remember hearing the 736's were dogs. Again I'm not interested in Fone.

Not interested in fone? Again, you might think of Ten Tec. Their
QSK beats them all, their "phase noise" measured in labs is lower than
the others too. Now, I have one and I like it, but I cannot find a
signal I can't copy on my TS-440 (though if there is strong QRM nearby
it certainly shows the Ten Tec pulls the signals through a LOT
better as far as my ears....) AND, if you check with the topband
boys (160 meters), many of them seem to prefer the TS 830 receiver
to most others, and the 830 is cheap-o these days.

I recommend you go and investigate the ARRL reviews and talk
to a few owners, then try using one of the rigs. Depending on what
you hear from a couple of hams is not always a good predictor of
quality radios :-) .

Clark
WA3JPG

4655. FS-Matched Quad GE 8950 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <75dt8o$1vf@news.webspan.net>
Source record: 122795
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Four (4) NOS GE 8950 tubes matched within 2 percent of each other.
As used in Swan 1200X linear amp. $300.00 shipped to U.S. address.

Steve

4656. FS: 35M Astron Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-18 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <ldve2.8680$WM6.5672@news6.ispnews.com>
Source record: 122796
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

```
Forsale:
Astron 35M power supply never used. New $169 + tax.
Price $130/bo.. Sorry cant ship. Qth Burlington, NJ Just
across from Phila, Pa & 8-10miles South of Trenton, NJ.
For further details re: me via email or call 609-386-9382
If busy call: 609-386-3272 [afternoon only!! 1pm-6pm]
Thom j. de N2RIF 73. email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

[Inline uuencoded payload not displayed: ^Fretts.vcf]
```

4657. Re: Selling Equipment in NG's Other Than rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36a6f07f.1962938967@news.atl.bellsouth.net>
Source record: 122597
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.scanner

On Fri, 18 Dec 1998 07:40:54 GMT, wplanck@netusa1.net wrote:
>I don't know if it's wrong or right to advertise equipment in NG's other than
>rec.radio.swap, but ponder this: I advertised a Kenwood TS440S in
>rec.radio.swap only, trying to do as several have advised, and received one
>inquiry. Later I advertised the same radio in rec.radio.amateur.equipment and
>received 8 inquiries the next day. I guess it's somewhat of a handicap to
>advertise only in rec.radio.swap. Seems that a lot of people who don't read
>rec.radio.swap read the FS ads in other groups. I very much enjoy reading the
>FS and WTB ads in the other groups.
>Bill K9KZ

This just illustrates that the old adage that crime doesn't pay is incorrect.
It often does pay. But it is still wrong.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4658. Re: IC-706 Antenna-Tuner-Control Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: wildbear@bigfoot.com
Message-ID: <36750f17.7925145@news.easynet.co.uk>
Source record: 122598

On Fri, 11 Dec 1998 12:38:54 -0500, "Chuck Gainey" <cgainey@mhv.net>
wrote:

>Anyone describe the 4-wire remote antenna-tuner protocol? Obviously,
>13.8VDC and GND are 2, but how to the other two change levels to operate the
>remote AH-4 tuner? Thanks.
>
>Chuck (K2NW)

Hi Chuck

Icom IC-706 to AH-3/4 Auto-Antenna Tuner, control connections:

1. TKEY: low if the tuner is not connected,
the <TUNE> button is not functional; high
Rear panel view: if the tuner is connected. On receiving
a TSTR signal, the tuner may assert TKEY
1 2 3 4 low to key the transmitter.
_____ 2. TSTR: normally high; pulses low twice
/ | when the <TUNE> button is pushed and held
< O O O O | for 2 seconds to start the tuner; pulses
_____| low once when the <TUNE> button is pushed
momentarily to stop or bypass the tuner.
3. +13.8V @4A: switched by <POWER> button.
4. 0V: chassis GND.

HTH
--
Michael Slattery G8PNX
wildbear@bigfoot.com

4659. Re: FT-1000 upgrades: how to identify?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36a7f101.1963068727@news.atl.bellsouth.net>
Source record: 122599

On Fri, 18 Dec 1998 07:30:05 -0600, Nick Kennedy <nkennedy@cswnet.com> wrote:
>How can I tell if the factory upgrades have been made to my FT-1000? I
>asked Yaesu if they keep any kind of database but they didn't answer the
>question directly. My FT-1000 has the rev. 6 ROMS.
>
>I have a practical reason for this question: My FT-1000's receiver is
>severely overloaded by a 1 Kw AM station on 610 Khz which is located
>about a mile away. The problem exists primarily when I'm on my 180 foot
>marconi antenna. Perhaps the PIN diodes or having the tuner work on
>receive (if that's a mod ...) would help me.

The things that would help you most are a high pass filter with a cutoff
just above the AM broadcast band, circuit given in the Handbook, or
a notch filter tuned to the most offensive station, in this case 610 kHz.
If done correctly, the filters will be transparent to HF, but will strongly
attenuate broadcast signals and eliminate your overloading problems.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4660. FS/Trade: Tektronix Oscilliscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <367BEBF8.82C6FF94@earthlink.net>
Source record: 122600
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

For Sale or Trade (for 8950 tubes)

TEKTRONIX model 503 in very good condition,

Best offer or trade for 8950 tubes.

Please private E-mail me with your offer

bigbadwolf1@earthlink.net

Thank You!

-ERIC

4661. Timewave DSP-599zx quality!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <g0Te2.57$tr6.196@news.rdc1.mi.home.com>
Source record: 122601

I have to go public and say that I'm really impressed with the design, appearance, features, performance, and most of all, the quality of construction, of my new Timewave DSP-599zx!

It's hard to find anything new these days that is still built well, but Timewave has done a super job!

Bill Crocker

4662. Re: What Portable To BUY???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: jgoldrin@aol.comsex
Message-ID: <19981219142249.07678.00001335@ng-ce1.aol.com>
Source record: 122602

You might try various Radio Shack stores to see if they still have a close-out on the DX-300 (I think that's the right model). It's a digitally tuned general coverage receiver that originally sold for $249 and was closed out. I saw them for $199, then $129, then $89.95! It's a Sangean I believe and if you can find a store that still has them it's a terrific buy!

JIM GOLDRING, AK7R
jimgoldring@compuserve.com
Jim Goldring AK7R

4663. Re: icom 22s info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <367BFE97.9DE6A02B@hevanet.com>
Source record: 122603

Byron Smith wrote:
>
> You have to replace one (or more) of the crystals to move the radio
> down. I had it figured out and was going to do this, until someone
> stole the radio.
>
> Basically you change the crystal thathetrodynes with the synthesizer
> to produce the 145.xxx signals.
>
> I guess I could dig out the manual and see if I still have the data.
>
> On Tue, 15 Dec 1998 23:36:48 -0600, jamey wright <jameyw@airnet.net>
> wrote:
>
> >does anyone know of a mod to do on the icom 22s so it can go down to
> >145.xx yet still retain the 600 kc offset? thanks jamey kd4siy
> >
>
> remove the REMOVE.THIS from email addr...
> WA6YLB Byron Smith
> http://www.theworks.com/~wa6ylb

I use mine on packet. No xtal changes required.
QST October 1979 P53.
Ham Radio Mag October 1988 P91.
miker
--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

4664. Re: FT-50/8000 EU mods...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <75gldgeoc1@juliana.sprynet.com>
Source record: 122604

The 50 is easy. Do you have ADMS software? If so, there should be an option that lets you select the second button between open-squelch and 1750Hz tone burst. If not, go to menu item 21 (KEY) and select the menu. Then, select M/T (Monitor/Tone). Set the next menu to TCAL and exit out of the menu. The 2nd button (right under TX) on the side will be your tone burst. I would suspect the 8000 to be very similar- try checking its menus, etc. for the same kinda option.

Terry

Christopher R. Hoffman wrote in message <367BCCA5.C6479760@hrb.de>...
>I am enlisted in the U.S. Army, and have ben moved over to Germany. I am
>just now putting down my radio "roots" once again, but I have American
>spec. equipment.'
>
>I am most interested in Modifying my FT-50 and FT-8000 for Repeater
>blast....
>Is that possible with A-spec equipment?
>
>Thank you for your time.
>
>-Christopher R. Hoffman
>KO6GA(DAcall on the way...)
>
>

4665. Re: Timewave DSP-599zx quality!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Ed Kriston <n3wja@toad.net>
Message-ID: <TGTe2.498$yr1.4849985@news-read1.qis.net>
Source record: 122605

Hi Bill,
I just received a 599zx as an early Christmas present to play with while I recuperate from surgery. I am really impressed with it and certainly enjoy having it. Waiting on delivery of the DSP-232 multimode controller to play with next. 73 de N3WJA

Bill Crocker wrote in message ...
>I have to go public and say that I'm really impressed with the design,
>appearance, features, performance, and most of all, the quality of
>construction, of my new Timewave DSP-599zx!
>
>It's hard to find anything new these days that is still built well, but
>Timewave has done a super job!
>
>Bill Crocker
>
>

4666. Ham stuff for sale :)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <367C08C5.11D2EC2D@together.net>
Source record: 122606

Homebrew RF-Deck uses pair 4-125's, about 500W out needs HV supply:
$150.00
(Great parts in this thing, or use as is)

Unbuilt Heathkit 5-Position Rotary Coax-Switch: $55.00

Heathkit DX-60B w/matching HG-10 VFO: $150.00

Heathkit AM-2 Swr Meter: $20.00

Heathkit HN-31 "Cantenna" dummy load: $25.00

Linear Amp Parts (sold as set, will not split): $400.00
Pair of 4CX1500B medical pulls, w/1-Socket/Chimney,
Peter W. Dahl Plate transformer a 115/230 VAC primary
and a 1250 VAC @ 1.5A CCS secondary
8-1500mfd @ 450V Computer Grade caps, pair of 5KV block diodes,
pair of ducted blower fans (pulls from military equipment).

DirectPC Satellite Dish and PC interface card: $125.00
Get 400KBPS + downloads from the internet!

HP Deskjet 500C: $75.00

Panasonic KXP2023 24pin Dot matrix printer: $65.00

Sola 520VA UPS: $50.00

2- DB25 A/B Switches: $10.00 ea.

Heath IT-28 Capacitor Checker: $35.00

Send e-mail direct if interested. Prices do not include shipping.

--Tom
KB1CGA

4667. FS: On Ebay, ICOM IC-Q7A w/PC Cable and Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: BAL <wcpd@yahoo.com>
Message-ID: <#J08sq4K#GA.151@rpc1285.daytonoh.ncr.com>
Source record: 122607

www.ebay.com

4668. FS: AEA VSB-70 Fast Scan TV Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: nospamw0eb@feist.com
Message-ID: <b2Ue2.493$kW3.9967@newsfeed.slurp.net>
Source record: 122608

AEA Fastscan Amateur Television Transceiver. Excellent condition, used very lilttle. Original box and book. $240.00 firm, I pay shippiing anywhere in lower 48 states.

email only to: w0eb@feist.com

4669. Re: IC-Q7A 430. TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: msmithee@yahoo.com
Message-ID: <75h795$n0a$1@nnrp1.dejanews.com>
Source record: 122609

In article <19981219094541.06893.00000218@ng-cr1.aol.com>,
teenham@aol.com (Teen Ham) wrote:
> >g. Specs say TX is from
> >144-148 and 440-450, mine transmits 430-450? Anyone else notice this
> >"problem". Not complaining just wondering.
>
> I have one of the early Q7A and mine's 140-150 TX and normal 440-450 MHz TX.
> On yours it seems to be reversed. Interesting. Maybe there's like a few
> diffrent version of this very handy radio? Go figure.
>
> 73
>
I heard of a Mars/Cap mod. but its for VHF. Did you do this mod for the
140-150? or is it straight out of the box?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4670. TS-440S PLL unlock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: n1ps@my-dejanews.com
Message-ID: <75h7ai$n0e$1@nnrp1.dejanews.com>
Source record: 122610

The TS-440S has an unlocked PLL condition in more than half of the bands. It had a similar problem about 5 years ago. The fix then was to clean out the rubber in the VCO. Any suggestions? Kenwood says send it back (again) for another $200 repair.... Peter

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4671. Re: ANOTHER HT QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Ed Lizard Rosen FF/EMT <n3gxh@home.com>
Message-ID: <367C1606.C720AF3A@home.com>
Source record: 122611
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

clintbrad4d@earthlink.net wrote:

> The modern HTs are incredible...you will be amazed at how many "more" features
> are available in smaller packages than your HTX-202. Get opinions from your
> local Amateur Radio club!!!
>

But never get rid of your 202!

--
"Saving peoples' lives
so they may live
long enough to become witty."

Ed Lizard Rosen FF/EMTB N3GXH/AAT3VT
n3gxh@home.com

4672. FS: Icom IC-2SAT 2m HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: klausner@frijoles.net
Message-ID: <75h9on$os6$1@nnrp1.dejanews.com>
Source record: 122612
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom IC-2SAT model. 5W output power, power saving function, auto power off, power on timer, built in clock, 48 channel memory, 10 DTMF memory channels, priority watch, scan functions, etc.

Includes radio, BP-84 battery (7.2v, 1100ma), and BC-72 rapid charger.

$150 including shipping.

--
Ben Klausner, N5DJL klausner@frijoles.net
Austin, TX

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4673. Re: Help: 220/2m Duplexer-combiner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: John Mock <kd6pag@qsl-nojunk.net>
Message-ID: <87d85fsu5j.fsf@mongrel.kd6pag.ampr.org>
Source record: 122613
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

There's a homebrew diplexer described in _QST_, Oct 1991. I built one from sub-optimal parts that works fairly well at 2m vs. 70cm. Formulas are included for other bands, but i wouldn't be surprise if 144 MHz and 220 MHz are too closely spaced for that design.

-- KD6PAG

P.S. If you can't get that issue conveniently, here's at least a description of the circuit, so you can see if it's worth the trouble to track it down:

http://ftp.barc.org:8080/pub/hamradio/arrl/infoserv/techmisc/diplexer.txt

4674. wanted fv-707/fc-707

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "R.A.Hendriksen" <r.hendriksen@cable.a2000.nl>
Message-ID: <75h5d9fuq1@newton.a2000.nl>
Source record: 122614

I am looking for the next items

FV -707 dm ext vfo
FC-707 antenna tunner
and the rack fot the 707"s

73
richard

4675. Im new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Jeff Wheelock <Jwheel@home.com>
Message-ID: <3A3FD542.4D1EE240@home.com>
Source record: 122615

What equip. would I need and license for tx/rx onboard my sailboat?

4676. Re: Need Manual for PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <75h6tb$v7h$1@news.minn.net>
Source record: 122616

In article <QURe2.246$kY5.284@nnrp1.ptd.net>, stevehan@ptd.net (Steve Hancock) wrote:
>I have a PK-232MBX to play with and was looking for a manual. Are there
>and pdf verisons of it on the net? Not sure of the firmware of the unit
>but the latest upgrade was installed on May 93. Like to get this unit
>up and running to the radio. I'm assuming it just uses a dumb terminal
>program to control the unit. Any good shareware out for it?
>
>Thanks
>Steve, N3FWE
>stevehan@ptd.net
>
Hello Steve:

Yes it is possible to run a PK-232MBX from a dumb terminal, But without the manual it is VERY difficult. About like running DOS from the c:\ prompt with a DOS manual.

You can use Lan-Link which is sharware the supports the PK232. You can also download the demo version of the new PK TERM 99 program at no cost. That program runs vhf packet in the demo mode. See http://www.timewave.com

Last, You might want to upgrade the PK-232 you have to the PK-232/DSP if you really get interested in digitial work

The manual is available from Timewave for $24.95 plus $5 S/H

4677. HG-10 vs HG10B Heath VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: yew_hoo@my-dejanews.com
Message-ID: <75hbo6qfm1@nnrp1.dejanews.com>
Source record: 122617

HG-10 vs HG10B Heath VFO ???

I am trying to remember the difference between these two Heathkit VFO's.
I know the time period for these was:
HG-10 1961 - 1966
HG-10B 1967 - 1976

What advantages might the HG-10B have over the older HG-10?
I'm planning to get a VFO for the DX-60B, and I wonder if anyone
has any experience/suggestions to share.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4678. Need help for IC751A problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Young Kim <k6hm@wenet.net>
Message-ID: <367C22EA.748E5F49@wenet.net>
Source record: 122618

Hi,
I have a friend who needs some help on IC-751A. It works on 20 meter or higher bands but it has a problem in 40 and 80 and 160 meter band. It makes very fuzzy sounds in both transmit and receive, it cannot even makes CW sounds, it sounds like T7 in tone and lots of cross modulation. The other problem is that when transmit, the output power hesitates for 10 seconds or so before it puts out full power of 100W. This happens on good operating bands like 20 metrs and up. Anybody has similar experience?
Thanks in adavnce.
de K6hm
Young

4679. Motorola MCX-1000 items, RIB for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Tom <badger@telalink.net>
Message-ID: <%uVe2.478$4r4.1139836@news1.atl>
Source record: 122619
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

A couple months back my automobile was vandalized, and
my MCX-1000 taken. As a result the following items are
available for sale. --

Service Manual for the MCX-1000 VHF -- 68P02902A56
covers dashmount and remote models. Very good condition.

RIB. Don't own any more Motorola products, so is surplus to
my needs.

NEWish speaker MBTSN6032A Black long-cord version of
the standard speaker used with Micor, Syntor, MCX-100 etc.

Non-Motorola RIB to Radio cable. I have 2 if I can find them.

Locking mounting bracket. (it was not locked at the time...)
Fits the MCX-100 and MCX-1000.

Original software and manual, if I can find it.

Best offer or trade for ham accys. Please reply via email.

Tom Norris badger@telalink.net
Nashville, TN

4680. HELP!!! Heathkit HW-101 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "Chris A. Dennis" <chris.dennis@NOSPAMmci.com>
Message-ID: <367BD254.BF716A55@NOSPAMmci.com>
Source record: 122620

I'm a newcomer (tech plus) to the hobby of amateur radio. I have been using this unit for a few weeks now and have had no problems until recently. Is there any harm in rolling the VFO knob way past the "stop" indicators on the dial? I think my kids have been messing with it and not sure if that has caused a problem. I can't tune up on 10 meters. I can't even receive on 10 meters. I can receive signals on the other bands, but seems like everything is way off.

Thanks,
Chris / KD5EIA
chris.dennis@mci.com

4681. WTB 3 8874 TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19981219172548.10563.00001041@ng116.aol.com>
Source record: 122621

i am looking for 3 8874 tubes . if you have 3 new ones drop me a line and tell me what you want for them...
randy wb4una

4682. Re: GE MASTR Base and mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Gary Tait <taitg@zdnetmail.com>
Message-ID: <367C2AAE.2A65@zdnetmail.com>
Source record: 122622
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Tom wrote:
>
> Gary Tait wrote in message <367A7BCB.70B8@zdnetmail.com>...
>
> >A non-ham friend acquired 9 GE master mobiles,and 2 bases,
> >all 6m with tube finals. What can I do with them,and where can
> >I find useful information on them? Tho owner really wants to put
> >these into service.(I might make one into a 6M Amateur transciever).
> >

> That limits it to two series of GE mobiles. Yes, they are very confusing
> at times, and I work with them daily. The Mastr if a black case with a
> footprint
> about a foot square, is as far as I know referred to as a "Mastr Exec" There
> was a later version of this with Solid State PA called the Mastr Exec II
> line.

Sounds like them all solid state ,except the PA final and driver tube.

The bases are blue, and have the mobile chassis in them, but with AC
supply.

> The answer to your question - the conversion to 6 meters can be done,
> but is best if the radio is of the correct split. I may have some info
> around
> on some of the older units if you will give me the Combination Number on
> nameplate of the radios.
>
> Tom Norris KA4RKT
> badger@telalink.net

Label reads (on the mobile I have here anyway,xtaled for 44.96 Mhz)
EU RG64TCS33
ET72-A
ER46-A

DOT 101391002
--
Gary Tait,VE3VBF ; Homepage http://www.primeline.net/~tait

Please note that I use the Internet as a research / entertainment
tool ,and I shall not recieve Email regarding the purchase, trade
,or reccomendation of merchandise , services, or intellectual
property , unless I explicitly request such materials.

If you Email me and wish a reply, Please use your REAL address
with no spamblockers,etc.

4683. Re: FT530 am mode (?how)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <367C2B28.AE51F546@datacomm.com>
Source record: 122623

To turn the AM detector on:
press (FM) then (SET0) then (FM) then (PRI/VFO) "A3 on" should appear.

To turn off, repeat the above sequence, "A3 off" should appear.

Louis

Tony Baldock wrote:
>
> I appear to have lost the manual for my Yaesu FT530. Can anyone remind me
> how to switch to am receive mode?
>
> Thanks,
>
> Tony Baldock
> tbaldock@pcug.org.au

4684. How do u Clr FT530 memory locations?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Ted Birckhead <birck@ibm.net>
Message-ID: <367C31A5.B3CCC7DB@ibm.net>
Source record: 122624

I am changing some of the memory locations in my FT530. I have some locations that I wish to just delete/clear. I have scoured the users guide, but can only find ways to enter new info.

How might I just delete/clear some individual locations?

Any help appreciated-

Ted--

4685. W.T.B HD-73 rotor control "Located"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <367C32EA.2B27@newulmtel.net>
Source record: 122625
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,sci.electronics.repair,rec.radio.amateur.misc

>
>
A control box has been purchased.Thanks to all who responded. Mike....

4686. FS:Yaesu FT3000M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Unit 61 <zjohznabzlez@execpc.com>
Message-ID: <75hcgu$t37@newsops.execpc.com>
Source record: 122626

Yaesu FT3000M in mint condition. Decode board,
programming software and cable. Very nice radio
but just does not fit my needs.
Original box and manual

$325.00 plus shipping.

John KB9LQC (remove all the z's from address to reply) spam control

4687. Re: wanted fv-707/fc-707

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <19981219183343.27841.00001949@ng-fv1.aol.com>
Source record: 122627

>FV -707 dm ext vfo

a friend of mine has one of these that i know he is not using.. he is out of town and will not be back till the end of next week. if you don't find one drop me a line and i will see what he wants for it..

randy wb4una

he might even have a 707 also to sell....

4688. IC-270H SW and what mod does what?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: S <stubstad@nospam.ix.netcom.com>
Message-ID: <367C3677.AF2AFA15@nospam.ix.netcom.com>
Source record: 122628

Has anybody seen control SW for this radio, or is it vaporware?

The radio mod ftp info on Icom IC-270H shows how to expand UHF RX, add 3xx and 8xx-9xx RX and enable wideband TX at 136-174, 400-479 MHz by lifting two diode jumpers and opening up a resistor.

My question is...has anybody figured out what EACH of these three reworks does? I'd like to be able to open up 400-479 RX without having to pay attention to not transmitting out of ham bands.

For my use, I don't have much use for the two new FM RX bands that open at 320-399, 850-950 either.

BTW recent manufacture FCC unit remains ECPA legal with a gap in the 800 M band even with this mod so in case that's all someone wants out of wide RX, don't expect much from current production in US.

There is a cyrillic alpahbet Russian post earlier in the year about a model with wideband 50-1000 MHz RX. Wonder if radio hardware is there and just need delicate surgery, or if on chip ROM or mask programmed microcontroller stuff is different too?

Enlighten please,

Jim

4689. Re: Need help for IC751A problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <367C342C.192B@nlights.net>
Source record: 122629

Sent it immediiately to ICOM seattle

4690. FS..Icom 271A-2 meter multi mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Don Brosseau <brosseau@detnet.com>
Message-ID: <367C3C05.875140D6@detnet.com>
Source record: 122630

This multi mode vhf transceiver is in xcelent condition both in
appearance and
operation. 12VDC operation. The internal 120 V supply is not installed.
$495.00
Don.......N5XO

4691. WTB: Mirage B-1016-G 2meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <75hf57$514$1@camel19.mindspring.com>
Source record: 122631
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a Mirage B-1016-G 2 Meter Amp .2-15W in and 160W out.
Contact me at kc5alc@mindspring.com

4692. TR-751A Mods Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Amrum Lakritz <isrus@san.rr.com>
Message-ID: <bxXe2.691$XY6.18569@news.san.rr.com>
Source record: 122632

I am looking for any mods that can be made to a Kenwood TR-751A all mode 2 M radio.
Thanks.

4693. Happy Holidays!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "The SwanMan, Jan Robbins N0JR" <swanman@cfu.net>
Message-ID: <367C4C21.EABBC76F@cfu.net>
Source record: 122633

Tks for a very interesting, enjoyable, and informative year. Vy 73 and
the Happiest of Holidays to all!! Jan N0JR

4694. Want to buy Heath SB620 Scanalyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <wcZe2.54$fK.60@axe.netdoor.com>
Source record: 122634

Want to buy this Heath SB620 Scanalyzer. Let me know what condition and your price.

Gene

4695. Holy Boatanchors Batman!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: n9vjg19-nospam@idt.net
Message-ID: <n9vjg19-nospam-1912982231360001@ppp-44.ts-4.nyc.idt.net>
Source record: 122635

SEE THE SLOPPIEST SHACK IN THE WORLD!!!

However, there's only one problem. If you can help, you might be the winner!

Check it out at http://n-lemma.com/FBOM/contest.html

4696. WTB: Kam or Kam Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "Ernest R. Stracener" <ih@execpc.com>
Message-ID: <75ht3d$ahk@newsops.execpc.com>
Source record: 122636

Looking for a working Kantronics KAM or KAM +....give me an idea of
what you would sell it for....

Thanks & 73-
Ernest, KG9NI

4697. WTB:sockets for 4x150G, sk-604 or 2350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <367C7B95.5E28@below.com>
Source record: 122637
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

i've got some brand new 4x150G tubes and would like to get some sockets
for them.

sk-604 or 2350 are listed as the correct numbers.
not sure what the difference is but would like to use these tubes =]
thanks
email below
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4698. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Paul <pjktg@itis.com>
Message-ID: <75i2c7pts1@news.itis.com>
Source record: 122638
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

The 530S is an older radio and only takes 120V AC. Ive gotten some email saying that its fine to use a modified sine wave inverter.Wish I could run directly off batteries but this radio was priced right so Ill work around the problem as they say. I already have a 500 watt whistler inverter so it looks like Im ready for the power to go off.

Thanks Paul K. N9EMX

4699. Re: How do u Clr FT530 memory locations?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <367C9D70.A7D154C2@datacomm.com>
Source record: 122639

I have a FT-530 (love it) and I haven't discovered a way to "clear" a memory channel short of doing a master reset. As I see it, you have three choices.

1. Perform a master reset.

2. Enter a default frequency into the memory channel, i.e. 144.000

3. The choice I would recommend and use, mask all memory channels not currently in use.

Louis

Ted Birckhead wrote:
>
> I am changing some of the memory locations in my FT530. I have some
> locations that I wish to just delete/clear. I have scoured the users
> guide, but can only find ways to enter new info.
>
> How might I just delete/clear some individual locations?
>
> Any help appreciated-
>
> Ted--

4700. FS FL2100b AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Bernard Franzen <ko6ay@concentric.net>
Message-ID: <367CC9D5.2EB@concentric.net>
Source record: 122640

It's in great shape. 1200 watts in to the two 572b tubes and 500to600
wats out
with 100 watts drive. It covers 10-15-20-40-80 meters. Works great.

$250.00 plus shipping from Palm Springs, CA area.

TNX
Gene KO6AY 760-367-0311 after noon PST or E-Mail.

4701. Re: IC-Q7A 430. TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: LennonMcCartney@webtv.net
Message-ID: <21852-367CAB35-113@newsd-111.bryant.webtv.net>
Source record: 122641

Just for info, your Q-7 will expand TX from
420Mhz to 470Mhz.

4702. Re: FT-50/8000 EU mods...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: LennonMcCartney@webtv.net
Message-ID: <21852-367CAC2B-114@newsd-111.bryant.webtv.net>
Source record: 122642

Yes, there is a way to turn your monitor button
into a EU 1750 hertz tone blast. the instructions are in the
manual...good luck..

4703. Trade Laptop for 6 meter radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: finehomes <finehomes@mail.lds.net>
Message-ID: <75i4hc$445$1@newsfeed.netutah.net>
Source record: 122643
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi All. I'm looking to get involved in 6 meters and need a radio. I have
AT&T 486 DX4/75 mhz laptop with color screen, 20 megs ram, 540 meg HD,
33.6K modem, WIN95, etc etc. Great little machine with leather carry case.
Will take $350.00 for it or trade for radio equipment. Thanks.

Sam
KC7QCE

4704. What happend to www.qrz.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "P.Mohazzabi" <pmohazzabi@surfree.com>
Message-ID: <367c7857.0@news.newsfeeds.com>
Source record: 122644

What happend to www.qrz.com?, no longer I can access that site.

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

4705. LOG for W95/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "Vladimir A.Ovdiyenko" <vovdiyen@utel.com.ua>
Message-ID: <75emjkamt3@news.lucky.net>
Source record: 122707

Since 19 December 1998 on:
http://www.users.ite.cv.ua/~ut1yv/PA.html
you can find new versions :

1. LOG - program - "RABBIT 7.3MC" (since18.12.98)
http://www.users.ite.cv.ua/~ut1yv/eR7_3MC.zip

2. Echo-Repeater - program - "SQ 2"
http://www.users.ite.cv.ua/~ut1yv/sq2.zip

Marry Christmas and then Happy New 1999 Year

73. UT1YV

4706. Echo-Repeater for W95/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "Vladimir A.Ovdiyenko" <vovdiyen@utel.com.ua>
Message-ID: <75emnk$cd6$1@news.lucky.net>
Source record: 122708

Since 19 December 1998 on:
http://www.users.ite.cv.ua/~ut1yv/PA.html
you can find new versions :

1. LOG - program - "RABBIT 7.3MC" (since18.12.98)
http://www.users.ite.cv.ua/~ut1yv/eR7_3MC.zip

2. Echo-Repeater - program - "SQ 2"
http://www.users.ite.cv.ua/~ut1yv/sq2.zip

Marry Christmas and then Happy New 1999 Year

73. UT1YV

4707. TS440S & TS440SAT SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <75esba$t9u$1@nnrp1.dejanews.com>
Source record: 122709
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Tnx
Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4708. FA eBay: Heathkit, classic Multimeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <75eu2dunm1@nnrp1.dejanews.com>
Source record: 122710

Please take a look at a classic Heathkit nixie tube digital mutlimeter. In great shape with a pristine manual and even leads!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49146141

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4709. Homebrew "eggbeater" antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: wseward@megsinet.net
Message-ID: <75euhb$v66$1@nnrp1.dejanews.com>
Source record: 122711

Has anyone ever seen homebrew instructions for 2m and/or 70cm "eggbeater"
antennas? I'd like to homebrew one to use for satellites and local reapters.

--
-\/\/ard--KB9TFF
wseward@megsinet.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4710. Re: FS: 35M Astron Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: framix@aol.com
Message-ID: <19981218190853.29531.00001638@ng-ch1.aol.com>
Source record: 122712

Well, if you can't ship it...

Then why not post it only locally?

Many car washes have places to sell ones stuff!!!!

4711. Twofer swap *****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981218191048.25534.00000583@ng-cr1.aol.com>
Source record: 122713

Looking for an Alinco DJ-1CT modified to tx 136-170 mhz. Am willing to swap a Alinco DJ-F1T and a Standard C508A. Both radios are like new condition and include drop in charger for the FT a wall charger for the 508, manuals. The C508 ris modified and receives cell plus UHF and VHF, the FT-1 is open to all VHF. Pls email me if interested

4712. FS - JPS NIR-12 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19981218191448.05672.00001261@ng95.aol.com>
Source record: 122714

Like new NIR-12 for sale. Box, manual and 1 amp power supply. $225.00 shipped CONUS. Check it out in the amateur section of:
http://www.jps.com

Email if interested. kk4tl@aol.com

4713. Re: [Q] How to use HP-415E SWR meter...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "James N. Roik" <jnroik@escape.ca>
Message-ID: <367B105E.FB8DC60E@escape.ca>
Source record: 122715

I use mine with a homemade return loss bridge. As you say, you use a signal modulated with 1 kHz and feed it into the bridge. One port has a standard 50 ohm load and the other goes to the device under test (dut). A diode detector goes to the HP-415. I calibrate the HP-415 with the port to the dut open, then connect the dut. The return loss can be calculated between the two readings, and then converted into swr.

This is a wonderful way to tune antennas, because you can sweep them with your signal generator over a wide range of frequencies. I use mine very often for this purpose.

Bob Nielsen wrote:

> It's been a long time (~20 years) since I have used one, but it requires
> that the r.f. signal be modulated (1 khZ, I think), and a crystal detector
> is attached to the probe of a slotted line with the output fed to the 415.
> You adjust the position and insertion of the probe and the scale of the
> 415 to get a full-scale peak reading. Then you move the position of the
> probe to a null and read the VSWR directly from the meter scale.
>
> They can also be used to measure relative signal levels in other
> applications.
>
> 73,
>
> Bob Nielsen, W6SWE
>
> On Thu, 17 Dec 1998 11:41:17 +0900,
> ï¿½ï¿½ ï¿½ï¿½ï¿½ï¿½ï¿½ (Lee, Kwangweon) <leekw@proticket.com> wrote:
> >Does anybody know how to use HP-415E SWR meter?
> >
> >Thanks in advance,
> >
> >--
> >Lee, Kwangweon HL1MNU/KE6WQK
> >mailto: hl1mnu@hl1mnu.ampr.org
> >
> >
> >
>
> --
> Bob Nielsen Internet: nielsen@primenet.com
> Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
> DM42nh http://www.primenet.com/~nielsen

4714. DSP-599zx & DSP-RTTY?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <OjEe2.31$tr6.131@news.rdc1.mi.home.com>
Source record: 122716

I just picked up a Timewave DSP-599zx from my local radio dealer. Now I'm reading about the DSP-RTTY software that's available for it! Has anyone tried this? How well does it work?

Thanks,
Bill Crocker

4715. Atlas repair site?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: lseiger@ibm.net
Message-ID: <367b1845.661004@news1.ibm.net>
Source record: 122717

Can anyone out there recommend a person or company that might be willing to look at an old Atlas that is in need of work?

I remember that a person was recommended on the east (south) coast some time ago on this board but can't seem to locate my notes.

Thank

Larry KI7JL

4716. IC-Q7A 430. TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: msmithee@yahoo.com
Message-ID: <75f9tv$856$1@nnrp1.dejanews.com>
Source record: 122718

Received Q7A yesterday, noticed one peculiar thing. Specs say TX is from 144-148 and 440-450, mine transmits 430-450? Anyone else notice this "problem". Not complaining just wondering. However I do wish it was 440-460 instead.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4717. Re: FS: Kenwood TS440SAT & PS50, $650 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: bjewell98@aol.com
Message-ID: <19981218222309.16680.00001373@ng-cr1.aol.com>
Source record: 122719

If you still have the Kenwood TS 440, and the
power supply I am interested, my name is Bob
K5YE, I am in Pasadena Texas. Drop me a line and lets discuss the deal.

73,s

4718. RE: Selling Equipment in NG's Other Than rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <75fbpr$9hs$1@nnrp1.dejanews.com>
Source record: 122720

> Bill and the group,
> I concur that a lot of equipment is sold in this NG, even though the
> FAQs say this practice is discouraged. A couple of years ago I looked
> into the art of buying and selling amateur radio equipment using the
> Internet. A whole web page grew out of that effort. I now have a
> subpage (Online Swaps) from my QSL.NET page (in sig file below) that
> lists sites, NGs, and a reflector that can be used for this purpose. I'm
> even planning on adding a section dedicated to on-air swaps. That should
> be ready in a month or so (?).
> Hope this information comes in handy sometime in the future.
> 73 de ki0dz

Tnx Mary Frances.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4719. WTB: TH-28-A KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "Anthony A. Andrianos" <cwmaint@worldnet.att.net>
Message-ID: <367B241C.6E87@worldnet.att.net>
Source record: 122721

Hello Anybody,

Do you have a th-28-a handi talki f0r sale? Can you state price
and condition. Thank you, Anthony A. Andrianos kc6kim
cwmaint@worldnet.att.net

4720. Re: FT-920 Notch Filter Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Guy Atkins <4nradio@accessone.com>
Message-ID: <75fcc3$7m5$1@remarQ.com>
Source record: 122722

Dan K Nelson wrote in message <75f4lb$rh5$1@news-2.news.gte.net>...
>
>I suggested they take a look at a Timewave DSP 59+. The auto notch in this
>unit works like a champ- in any mode. Maybe a very technically astute
person
>could reverse engineer the ROM code in the Timewave and figure out how to
>improve the notch algorithm in the Yaesu.

That's so true. I had forgotten about the Timewave units. I used to own a
DSP-599zx and the auto notch was *always* useful. I can see now how it would
come in handy with the FT-920 at times.

Guy

4721. Re: Modified Sine Wave for TS 530??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: ignitron@my-dejanews.com
Message-ID: <75fk12flf1@nnrp1.dejanews.com>
Source record: 122723

Paul, Some years back I heard on the air,
a ham running a TS830S mobile using a radio shack inverter.
I believe the RS inverter was rated more like 300 watts. It
interested me because I have an 830, a rather large box to go mobile nowadays,
but his signal sounded OK and he had been doing it for a while. So I guess it
would work OK for your 530, which is also (2) 6146 and made to run on 115 VAC.
If there is a way to try it out into a dummy load with your hand on the power
transformer just
to check for overheating, that is the approach I would try.
Best 73, Don

In article <75cn5j$fr3$1@news.itis.com>,
"Paul" <pjktg@itis.com> wrote:
> Does anybody know if you can power a TS 530 on 120V modified sine wave from
> an inverter? The inverter is a Whistler 500 watt. It works fine with
> flourescent compact bulbs but I dont want to experiment on the radio. Paul
> K N9EMX
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4722. Re: Kenwood TS-120S Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <75g1la$g3b$1@news1.alltel.net>
Source record: 122724
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

im getting gun shy

wa6gsd@ix.netcom.com wrote in message <367B1FF8.1FB2@ix.netcom.com>...
>Hillbilly_1943 wrote:
>>
>> like i said, its a 200 watt rig!!!!!! gees!
>
>
>Actual ratings from the book are:
>
>Final Power Input:
>
>80 - 15 meter band 200W PEP-SSB/160W PEP-CW
>10 meter band 160W PEP-SSB/140W PEP-CW
>
>
>Steve-WA6GSD

4723. Re: Best Price for IC746?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <19981219070650.12788.00001085@ng02.aol.com>
Source record: 122725

And who will repair it under warranty? NOT any US Dealer or/Icom America if not purchased in US.>Hello,
>I have just returned from Japan yesterday and found that IC746 can be
>bought for $1300 from Ham-Keppan store in Akihabara and they have plenty in

>stock. This price include VAT tax. If somebody goes to Japan, you can ask
>him to get one.
>Good luck to you.
>de K6hm
>Young

4724. FishCam, build your own!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Gary Hansen <ngc6960@mlecmn.net>
Message-ID: <367B964B.470C@mlecmn.net>
Source record: 122726

You can build your own FishCam for under a 100 bucks.
I have a web page here if your interested.

http://www.cp.duluth.mn.us/~ngc6960/

Gary

4725. FS: TS-930/AT w/ Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: nadrex@aol.com
Message-ID: <19981219073623.21650.00001050@ng-cr1.aol.com>
Source record: 122727

For sale Kenwood TS-930 HF transceiver with built-in antenna tuner option, and SP-230 speaker. Very clean. Physical condition a "9" on a scale of 1-10. Owned by Non-smoker. With manuals.

$650.00
Will ship UPS in Con US.

PLease reply to email below.

73, Paul Drexler W2PED, pdrexler@hotmail.com

4726. Re: Homebrew "eggbeater" antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <75gcbj$28j$1@nnrp1.dejanews.com>
Source record: 122728

In article <rexstout-1812982100050001@dialupd195.ptld.uswest.net>,
rexstout@uswest.net (John Rollins) wrote:
> > Has anyone ever seen homebrew instructions for 2m and/or 70cm "eggbeater"
> > antennas? I'd like to homebrew one to use for satellites and local reapters.
>
> Can't be THAT hard... Just from looking at the pictures in ads, it would
> appear to be a simple turnstile-type antenna(there's an article about
> building them in the Jan '99 CQ-VHF), bent in a circle and an optional
> groundplane. Heck, I might as well give it a try.
>
> --
> | http://members.tripod.com/~jrollins/index.html - Computers |
> | http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
> | OrHam@qth.net list admin KD7BCY |
> --
>

I posted a response to the same question in rec.radio.amateur.antennas a
while back. I had a reference to an old 70's vintage QST with a construction
article as well. Unfortunately, I have packed away my antenna library.

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4727. Re: HF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <367ba877.0@news.iglou.com>
Source record: 122729

I would keep in mind that the yaesu is a brand new design subject to all the bugs of new gear while the Icom has been evolving for several generations and hopefully is bug free. My 706 Mk2 has been flawless. I would give any manufacture a year or so to iron out the bugs before buying a new design. I've been burned before like this. For the money the 706 is the most radio you can buy but of course if you pay 3 times as much you will get a better HF rig but the 706 will serve you well.

N4LQ Steve

Joseph Vesel wrote in message <756jbj$c8q@delphi.bc.edu>...
>I hope to pass my general test soon and am going to get my first HF rig. I
>was wondering what would be the best to get. The upcoming Yaesu FT-100 and
>Icom IC-706MKIIG both look very good because not only do they include all
>the HF bands but they get all the good UHF/VHF ones too. Are those rigs
>comparable to other dedicated HF base-station rigs that cost three times as
>much? What are some of the best HF rigs?
>
>--
>Joseph Vesel
>vesel@bc.edu
>Boston College 2001 Carroll School of Management
>
>

4728. R-390A Repro Nametags FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Tom Marcotte <marcotte@iamerica.net.nospam>
Message-ID: <367BAB81.7632@iamerica.net.nospam>
Source record: 122730

I had a bunch of repro tags made up for the guys who got rigs with no tags at all.
To avoid confusion with the originals, the tags are made with a unique, factual,
but generic design. The fit and finish are just like orig of this size. The size is the common short, fatter type. (Sorry, I don't have any of the long skinny type for the very old rigs).

The repro R-390A tags are 1" x 2.5" etched aluminum, and they read this:

RECEIVER, RADIO R-390A/URR <== this type is larger

DESIGNED BY COLLINS RADIO COMPANY
CEDAR RAPIDS, IOWA
FOR SIGNAL CORPS, U.S. ARMY

NSN 5820-00-538-7555 <== this type is larger

115/230 VAC 48-62~ 220W

The tags are protected by a peel off plastic coating for protection of the paint during shipping.

They tags are $9 ea, $16 for two, or $35 for five. Price includes screws, lock washers, and shipping.

73 Tom Marcotte, N5OFF
242 Chestnut Oak Dr.
Mandeville, LA 70448

Please remove nospam from address above for replies.

4729. Re: W.T.B HD-73 rotor control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <367BD1AC.8C638D7B@mbay.net>
Source record: 122731
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,sci.electronics.repair,rec.radio.amateur.misc

Mike, you might try giving Norm's Rotor Service in Maryland a call. Maybe he's got a spare parts box with a meter that he could sell to you. Take a look at:

http://www.tiac.net/users/shiacawn/rotors/index.htm

It's worth the free look!
73, Rick N6CY

Mike Schuckert wrote:

> I need a HD-73 control box made by alliance. mine the meter is bad. It
> got hit by lightning once.The complete rotor ok to if someone don't want
> to split them up. Thanks Mike....
> email to mikes@newulmtel.net

4730. FT: LUCENT PARTNER PHONE SYSTEM FOR HT1000S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <75gheh$69h$1@nnrp1.dejanews.com>
Source record: 122732

AT&T Partner R2.0 Contol Unit Configured 4-Outside Line X 12 Stations.
Features:
* Abbreviated Ring
* Automatic Line Selection
* Line Ringing
* Outgoing Call Restriction
* PBX-Centrex Mode
* Standard Telecom Device Compatible
* Privacy
* Last number Redial
* Recall
* Conference
* Drop
* Speed Dial
* System Speed Dial
* Loudspeaker Pager Connection through CO Line
* System is Used
System is compatible with the following Phones:
* MLS-6
* MLS-12
* MLC-6
* Partner 6 Button
SYSTEM **INCLUDES** THE FOLLOWING NEW PHONES:
(5) AT&T Partner MLS-6 Phones (white)New In The Box!
Basic Partner Phone with features for:
* 4-Buttons for outside lines or programmable features
* Hold, Conference, Transfer, and Intercom
* Built-In Speaker
* Feature Button used to access some features and to program the phone
* Compatable with PARTNER, PARTNER PLUS, and PARTNER II Phone Systems
Pec Code: 3151-04W
List Price: $230.00 Each
THESE PHONES ARE NEW AND WERE ONLY TESTED TO MAKE SURE THEY FULLY WORK!

I would like the following as a trade for these items:
4 HT1000S, 8CH-16CH, UHF MID OR VHF MID PLEASE. E-MAIL ME. THANK YOU.

----------== Posted via Deja News, The Discussion Network ==----------
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4731. Kenwood TS-830S Part Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: N1QWA@webtv.net
Message-ID: <21857-367BB5D4-5@newsd-112.bryant.webtv.net>
Source record: 122733

I am in need of a "universal coupling",as
discribed in the TS-830S service manual,
part # D22-0402-05.
This part acts as a connecting bushing
to join the two shafts together, behind the
LOAD knob. If anyone out there in DIGI-LAND
might have a parts rig about and would be willing to sell me this small
part, it would be
greatly appreciated.
TNX / 73
de Barry N1QWA
Waitsfield, Vermont

4732. Re: IC-Q7A 430. TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19981219094541.06893.00000218@ng-cr1.aol.com>
Source record: 122734

>g. Specs say TX is from
>144-148 and 440-450, mine transmits 430-450? Anyone else notice this
>"problem". Not complaining just wondering.

I have one of the early Q7A and mine's 140-150 TX and normal 440-450 MHz TX.
On yours it seems to be reversed. Interesting. Maybe there's like a few
diffrent version of this very handy radio? Go figure.

73

4733. Icom 706 MkII Expanded frequency modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: andy@execpc.com
Message-ID: <75gdtq$erg@newsops.execpc.com>
Source record: 122735

I would appreciate infomation on modifying the Icom 706 MkII
for out-of-band coverage.

Thanks!

Andy W9NJY

Please reply to:
andy@execpc.com

4734. Roof antennas for 900 MHz/2.4 Gig. phones?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: valerie65@my-dejanews.com
Message-ID: <75gk5i$8eq$1@nnrp1.dejanews.com>
Source record: 122736

Anyone know of any restrictions on using a roof antenna on such phones to increase the range from the base to the handset?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4735. FS: All Ham Gear! Still Some Left

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <MtPe2.4993$2h4.7418@news7.ispnews.com>
Source record: 122737
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: ^Fretts.vcf

```
I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.
```

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A]
Forsale: AR-270B 146/446MHz 5.5/7.5dB 7.7' Never used but
assembled. Cost new $100 Price $65/bo w/pl259 connectors &
coax included. Dont want to ship since its already assembled and
tuned.. I'm in Burlington {Southern} NJ across from Phila, Pa.
[B]
Forsale: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
[C]
Forsale: Astron 35M power supply never used. New $169
+ tax.. Asking $130/bo. Can not ship.
[D]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24&#65533;,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[E]
Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $20/obo
each + shipping...
[F]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer

guide, tractor paper, printer cable, dust cover & extra printer ribbon. It is scratch free & works great. It is as close to new as it can be. Price $65/obo Must pick up! You can see how well everything looks & works. Will include like new printer cart/table for a few extra dollars.
[G]
Forsale: Wood Computer Desk/Cart with sliding printer draw + sliding keyboard draw. Nice compact cart/desk with rolling caster wheels. Condition Fair-Good. A nice computer/printer desk/cart for a student or small area. $55/obo. Must pick-up.

[H]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax, RadioShack rotor & control box $80/obo for all.
[I]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire attachments & 50ft of coax. $50 for all. Mast needs good cleaning! The Antron 99 works great!
[J] 'Uniden Bearcat BC 590XLT' scanner. Has all bands ham, wx, fire, police air & tech opened for more.. Many features 'i.e. 100 programable memories, scans all band ranges, instant scan wx, fire, police, air & more. Manual and antenna included $90/obo Like new.. No 900mhz
[K]
Finally.. I have coax jumpers, guy-wire, L-N connectors, elbow connectors, 8x coax, plus other computer extras & more. This is something you should look at and see if you need any of it or not. Rather sell than have all this just sit.

If you see anything or want to come here please re: me or call (609)386-9382. If busy call (609)386-3272 [please afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

[Inline uuencoded payload not displayed: ^Fretts.vcf]

4736. FA eBay: Heathkit Check *Collectible?*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: k6sde@my-dejanews.com
Message-ID: <75gmu0acp1@nnrp1.dejanews.com>
Source record: 122738

An uncashed check for 5 cents!!! from heathkit in the 1970s. Make a nice display with your classic Heathkit collection. Frame it to hang on the wall?

Take a look, there's a scan of it.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49442206

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4737. FT-50/8000 EU mods...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: "Christopher R. Hoffman" <CHOFFMAN@hrb.de>
Message-ID: <367BCCA5.C6479760@hrb.de>
Source record: 122739

I am enlisted in the U.S. Army, and have ben moved over to Germany. I am just now putting down my radio "roots" once again, but I have American spec. equipment.'

I am most interested in Modifying my FT-50 and FT-8000 for Repeater blast....
Is that possible with A-spec equipment?

Thank you for your time.

-Christopher R. Hoffman
KO6GA(DAcall on the way...)

4738. FS Used Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: sales <75313.1154@CompuServe.COM>
Message-ID: <eS0cQh2K#GA.307@ntawwabp.compuserve.com>
Source record: 122740

I have several used radios for sale at http://www.pursuitmic.com
We also sell new radios and accessories.

--
Pursuit Mic

4739. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: wpns@compusmiths.com
Message-ID: <367ed5cc.142173279@news.supernews.com>
Source record: 122741
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Paul" <pjktg@itis.com> wrote:
> Does anybody have any experience powering an amateur radio transceiver
>with 120V modified sine wave? I have a whistler 500 watt inverter.It works
>fine for compact flourescents, no bizz, and a 12 inch black and white tv but
>I dont feel like experimenting on the Kenwoof TS 530S.

Doesn't your radio have a 12VDC input? Dunno about the 530s, but the
570s certainly runs off 12V... Remove all the middlemen and run
directly off your batteries...

William Smith wpns@compusmiths.com N1JBJ@amsat.org
ComputerSmiths Consulting, Inc. www.compusmiths.com

4740. Re: WTB Yaesu Ft 890 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: AA4DX@IBM.net
Message-ID: <367bdb38.54654184@netnews.worldnet.att.net>
Source record: 122742

I have seen your posts for weeks and i see that you also run the same
posts in the CB groups so i am assuming that you must be a CBr.
The 101 was and still is not much of a H.F rig by no means and
Since you must be a chicken bander maybe you should buy a golden eagle
or a cobra and stop putting this junk on the group.
You must have a business your running by all the posts you put up
for WTB and for sale. get a kenwwod and yeasu is JUNK!!
Merry Christmas

On 18 Dec 1998 08:24:56 GMT, orbitone@worldnet.att.net wrote:

>Looking for a nice Power supply to run a Yaesu FT 890 ..
>doew Yaesu make a Matching one? or do you need like
>a Astron 35 amp I have a 20 Amp at the moment...
>please advise thanks.. 73's

4741. Re: Kenwood TS-830S Part Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <367BDB89.5222@onramp.net>
Source record: 122743

Barry wrote:
>
> I am in need of a "universal coupling",as
> discribed in the TS-830S service manual,
> part # D22-0402-05.
> This part acts as a connecting bushing
> to join the two shafts together, behind the
> LOAD knob. If anyone out there in DIGI-LAND
> might have a parts rig about and would be willing to sell me this small
> part, it would be
> greatly appreciated.
> TNX / 73
> de Barry N1QWA
> Waitsfield, Vermont

Go to www.pacparts.com and order it...
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

4742. Re: More FT-920 info from Yaesu (REPOST)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981219124251.23494.00001620@ng100.aol.com>
Source record: 122744

there is a Hardware mod I saw on the Newgroup that also works but I have not
done it . Several guys said it works great. A few guys who purchased the FT-920
from
a local Ham store saw the salesman take the radio cover off and do a 30 second
tops operation and then the radio was opened up.
It may be cuttina diode etc but I am not sure.
Tim

4743. Need Manual for PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: stevehan@ptd.net
Message-ID: <QURe2.246$kY5.284@nnrp1.ptd.net>
Source record: 122745

I have a PK-232MBX to play with and was looking for a manual. Are there
and pdf verisons of it on the net? Not sure of the firmware of the unit
but the latest upgrade was installed on May 93. Like to get this unit
up and running to the radio. I'm assuming it just uses a dumb terminal
program to control the unit. Any good shareware out for it?

Thanks
Steve, N3FWE
stevehan@ptd.net

4744. WTB: motorola rib---------gp300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-19 00:00:00 UTC
From: swngcplwa@aol.com
Message-ID: <19981219131444.00847.00000454@ng-bw1.aol.com>
Source record: 122746

We need to pick up a rib to program our gp300's

or if someone know where we can buy an after market one, please send us a note

Greg

4745. Re: Homebrew "eggbeater" antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: jbickel@iquest.net
Message-ID: <367c4006.662422@news.iquest.net>
Source record: 122497

On Sat, 19 Dec 1998 14:14:12 GMT, brianburke@my-dejanews.com wrote:

>In article <rexstout-1812982100050001@dialupd195.ptld.uswest.net>,
> rexstout@uswest.net (John Rollins) wrote:
>> > Has anyone ever seen homebrew instructions for 2m and/or 70cm "eggbeater"
>> > antennas? I'd like to homebrew one to use for satellites and local reapters.

Check out this url for instructions on building an "eggbeater antenna"

http://aardvark.apana.org.au/~brucej/eb.html

4746. WTB: 1296 module for FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <75hl4gmai1@winter.news.rcn.net>
Source record: 122498

If anyone would like to sell their 1296 module for the FT-736 please state the amount and condition.

Thanks much and Happy Holidays!
Gary

4747. Wanted Kenwood TS 440 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <367d5be4.700756@netnews.worldnet.att.net>
Source record: 122499

Looking for the Matching Speaker for a TS 440 Rig.Kenwood
please email me with your lowest price and a phone number I am in so
cal you can shipp it.. thanks and 73's or any other good kenwood
speaker that would sorta match the kenwood ts 440

4748. Motorola Tone Reeds (Vibrasponders) FS&WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981219211822.04796.00001934@ng-fr1.aol.com>
Source record: 122500

Motorola Tone Reeds for sale (top), and on the bottom I have some that I need.

I have two types that I'm selling.
For Motorola Tone Alerting Receivers.
MO3CNB series. Has handle on side of radio and was used by many fire departments. Came in Two-Tone (2 tone reed) and Quik-Call (4 tone reed) models.
KLN6209A/TLN-6709B
code freq. quanity
---- ---- -------
120 569.1 Hz 1
123 669.9 Hz 4
125 746.8 Hz 5
127 832.5 Hz 1
129 928.1 Hz 1
156 767.4 Hz 1
SP 1200.0 Hz 5
DZ 384.6 Hz 2
EZ 426.6 Hz 1
KB 767.4 Hz 3
KZ 716.1 Hz 2
LZ 794.3 Hz 1
PZ 1084.0 Hz 2

Motorola Minitor (belt) Pager.
KLN-6202B
code freq. quanity
---- ---- -------
GZ 524.8 Hz 10
MZ 881.0 Hz 10

I Need The Following Tone Reeds
KLN-6209A/TLN-6709B
code freq.
---- ----
G13 697.5 Hz

KLN-6202B
code freq.
---- ----
CZ 346.7 Hz
G13 697.5 Hz

Dan
rsmtmn@aol.com

4749. Lowest Price on Internet for Motorola M Series Spirit 2-way radios.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: jsutton@interealm.com
Message-ID: <75hrqo$6qi$1@nnrp1.dejanews.com>
Source record: 122501
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,misc.survivalism,rec.radio.amateur.equipment

Lowest Price on Internet for Motorola M Series Spirit 2-way radios.

I checked!

EBAY Auction - just click on the link below:

Title of item: ~~~MOTOROLA Spirit "M" Series 2-way RADIOS ~~
Item number is: 50319434

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=50319434

jim_denver@NOSPAMgeocities.com (remove the NOSPAM when replying)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4750. Wanted Kenwood SP 230 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <367c6b15.4591003@netnews.worldnet.att.net>
Source record: 122502

looking for a Kenwood sp230 speaker for the kenwood TS 440 Rig
must be reasonable priced leave number and email me thanks Mike
so cal..

4751. RELM RSP500 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: ddubois@sympatico.ca
Message-ID: <75i09p$a3t$1@nnrp1.dejanews.com>
Source record: 122503

Hi,

Name here is Denis, i'm a Ham radio operator call sign VE3HVS
I got two RELM portable HTs model RSP500 VHF 20 channels
I got no manual, no information or specification on them.
Need operation manual or copy of it.
Willing to pay expences.
Any help will be apreciate
Thanks Denis.

E:Mail : ddubois@sympatico.ca
Home Page : www3.sympatico.ca\ddubois

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4752. Re: TS-440S PLL unlock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <75i0viaie1@nnrp1.dejanews.com>
Source record: 122504

> The TS-440S has an unlocked PLL condition in more than half of the bands. It
> had a similar problem about 5 years ago. The fix then was to clean out the
> rubber in the VCO. Any suggestions? Kenwood says send it back (again) for
> another $200 repair.... Peter

Try Jerry Troxel, WD9CNI. He has an excellent reputation and lots of
equipment. He gives a 90 day warrantee (I think). He's in Illinois. His
prices seem very good. I hear him on 3943 nearly every day. PH 217-247-2942

Bill K9KZ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4753. Marine radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Jeff Wheelock <Jwheel@home.com>
Message-ID: <367C8141.80C3B73A@home.com>
Source record: 122505

What equipment and radios would be most efective on a sailboat? Also, what license whould I have? Id like to do email, long distance voice, etc.

Jeff

4754. Re: ANOTHER HT QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Jerry Bransford <jerrypb@home.com>
Message-ID: <367C7EF8.700@home.com>
Source record: 122506
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Ed Lizard Rosen FF/EMT wrote:
>
> clintbrad4d@earthlink.net wrote:
>
> > The modern HTs are incredible...you will be amazed at how many "more" features
> > are available in smaller packages than your HTX-202. Get opinions from your
> > local Amateur Radio club!!!
> >
>
> But never get rid of your 202!

Yep, they're so full of features that 6 months after programming one for use on local repeaters, it's doubtful many can remember how to program them again without the owner's manual and a lot of headscratching LOL! If I'm asked to program in new PLs, offsets, and other repeater-stuff on either my ICOM or Standard 2m/440 gear, I have to go to the manual most of the time if I haven't done it recently. Sheesh, once in a while I sure miss some of the older but far simpler equipment!

Jerry
--
Jerry Bransford
PP-ASEL KC6TAY C.A.P.
The Zen Hotdog... make me one with everything!

4755. Re: Need help for IC751A problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <75i1ku$d9o$0@208.207.71.171>
Source record: 122507

Sounds like a case of PLL trimmer trouble. Check the
maintenance FAQ at http://www.icomamerica.com for the file
on model IC751A for details. Many Icom rigs have had this
failure. It's fixable.

73, Dick W0EX

Young Kim wrote:
>
> Hi,
> I have a friend who needs some help on IC-751A. It works on 20 meter or
> higher bands but it has a problem in 40 and 80 and 160 meter band. It
> makes very fuzzy sounds in both transmit and receive, it cannot even
> makes CW sounds, it sounds like T7 in tone and lots of cross modulation.
> The other problem is that when transmit, the output power hesitates for
> 10 seconds or so before it puts out full power of 100W. This happens on
> good operating bands like 20 metrs and up. Anybody has similar
> experience?
> Thanks in adavnce.
> de K6hm
> Young

4756. IC-781 & NR-12 - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: farson@ibm.net
Message-ID: <75i7mnfmk1@nnrp1.dejanews.com>
Source record: 122508

The Icom IC-781 and the JPS NIR-12 offered in previous postings are both sold.
Many thanks for your interest.

--
Adam Farson AB4OJ/VA3OJ
mailto:ab4oj@qsl.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4757. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Jerry Bransford <jerrypb@home.com>
Message-ID: <367C9322.2900@home.com>
Source record: 122509
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

Paul wrote:
>
> The 530S is an older radio and only takes 120V AC. Ive gotten some email
> saying that its fine to use a modified sine wave inverter.Wish I could run
> directly off batteries but this radio was priced right so Ill work around
> the problem as they say. I already have a 500 watt whistler inverter so it
> looks like Im ready for the power to go off.
>
> Thanks Paul K. N9EMX

I don't know the power output of your radio but even so, a 500 watt
inverter is a pretty small inverter and likely will not provide
sufficient current for any length of time when you transmit.

Jerry
--
Jerry Bransford
PP-ASEL KC6TAY C.A.P.
The Zen Hotdog... make me one with everything!

4758. Re: GE VHF 462.625 REPEATER 4 SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: m4bz@garlic.com.SPAMNO
Message-ID: <367c93c6.42634310@news.garlic.com>
Source record: 122510
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,sci.electronics.equipment

So, what do you want for it? Does it have duplexers?

On Fri, 18 Dec 1998 12:26:41 -0000, "kable guy minn" <n0mnb@minn.net>
wrote:

>HAVE GMRS GE 462.625 CAN ALSO GET COAX AND ANTENNA
>HAS TONE. AND NEW EXTRA FINAL TUBE RCA 8072. IN MINNESOTA AREA.
>
>BILL
>N0MNB@MINN.NET
>612-754-8765
>
>
>

4759. Re: Homebrew "eggbeater" antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <367c92d0.21918039@news.netins.net>
Source record: 122511

Try this link:

http://world.std.com/~wdr/eggbeater.txt

On Sat, 19 Dec 1998 01:12:13 GMT, wseward@megsinet.net wrote:

>Has anyone ever seen homebrew instructions for 2m and/or 70cm "eggbeater"
>antennas? I'd like to homebrew one to use for satellites and local reapters.

4760. Re: T195 and R392 set all access

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <75i4hudki1@news.eclipse.net>
Source record: 122512
Cross-posted to: alt.military,alt.military.aas,alt.military.collecting,hawaii.military,rec.autos.makers.jeep+willys,rec.aviation.military,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I have a friend with T195 transmitters and r 392 receiver sets
mounting plates and interconnecting cables
RECIEVER COVERS .5-32MHZ
LESS METERS
ASK ABOUT KNOBS NOT ORIGINAL
TRANSMITTER 1450KHZ-24MHZ (thats what mine dials to)
check out http://www.telalink.net/~badger/millist/mil.html

>if your not familiar with this I can help you with the info
>if you know what they are and are interested in buying a Government refurb
>set.
>less meters and knobs
>as is not tested
>excellent cosmetic condition
REFURBED IN MID 80'S
>call Mike
>1-717-779-0439
>price around $400 or less
>Pls. I am not the seller can answer spec questions as I own a set.
>but am not the seller
>Doug
>
>
>
>

4761. Mitlitary GRC-9 plus accesories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <75i4mbdls1@news.eclipse.net>
Source record: 122513
Cross-posted to: alt.military,alt.military.aas,alt.military.collecting,hawaii.military,rec.autos.makers.jeep+willys,rec.aviation.military,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

NIB thats new in box
GRC-9/RT77 transceivers 2-12mhz I believe.
>NIB untested $235 each
>Field gas generator PE162 NIB $125
>Manual for GRC9,9a.9y $20
>
>GRC 9 VGC some partst removed with replacements as is $175
>
>call Mike 1-717-779-0439
>check out http://www.telalink.net/~badger/millist/mil.html
>I am just posting this please no email
>
>
>
>
>

4762. New Yeasu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Seb <hb9icc@hamradio.ch>
Message-ID: <75i7h2$s29$1@news.worldcom.ch>
Source record: 122514

See the new Yeasu FT-90 (144/440 FM) verry small... (100x30x130mm)

url is : http://www.yaesu.co.jp/news/index_n.htm

Best 73.

HB9ICC Seb

4763. Re: HG-10 vs HG10B Heath VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: philrut1@aol.com
Message-ID: <19981220021931.04531.00002161@ng-ca1.aol.com>
Source record: 122515

>What advantages might the HG-10B have over the older HG-10?

None other than a different paint job!

4764. What happened to the 10m mobile rigs from a few yrs ago?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19981220024101.18711.00001886@ng-cr1.aol.com>
Source record: 122516

Maybe 6 yrs ago there were a few 10m mobile rigs (ranger, uniden, president) that were sold at many places. Are these just not produced now? With 10m prop. up, it seems these would sell well.

michael

4765. Re: Selling Equipment in NG's Other Than rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <75ieimlfa1@nnrp1.dejanews.com>
Source record: 122517
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.scanner

In article <36a6f07f.1962938967@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On Fri, 18 Dec 1998 07:40:54 GMT, wplanck@netusa1.net wrote:
> >I don't know if it's wrong or right to advertise equipment in NG's other than
> >rec.radio.swap, but ponder this: I advertised a Kenwood TS440S in
> >rec.radio.swap only, trying to do as several have advised, and received one
> >inquiry. Later I advertised the same radio in rec.radio.amateur.equipment and
> >received 8 inquiries the next day. I guess it's somewhat of a handicap to
> >advertise only in rec.radio.swap. Seems that a lot of people who don't read
> >rec.radio.swap read the FS ads in other groups. I very much enjoy reading the
> >FS and WTB ads in the other groups.
> >Bill K9KZ
>
> This just illustrates that the old adage that crime doesn't pay is incorrect.
> It often does pay. But it is still wrong.
>
> Gary
> Gary Coffman KE4ZV

Crime??? Please define "crime" Gary.
Bill K9KZ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4766. Re: FS/Trade: Tektronix Oscilliscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <367CC0E5.94C8F9F2@earthlink.net>
Source record: 122518
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: bigbadwolf1.vcf; HTML body converted to readable text

BB Wolf wrote:

> For Sale or Trade (for 8950 tubes)
>
> TEKTRONIX model 503 in very good condition,
>
> Best offer or trade for 8950 tubes.
>
> Please private E-mail me with your offer
>
> bigbadwolf1@earthlink.net
>
> Thank You!
>
> -ERIC

test

--

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,

"Any and all nonsolicited commercial E-mail sent to this address

is subject to a download and archival fee of $500.00 U.S."

E-mailing denotes acceptance of these terms.

[One or more binary attachments are retained only in the source text.]

4767. FS: ** Transmitter TUBES **

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <367CC750.6C748311@earthlink.net>
Source record: 122519
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb

For sale or trade the following tubes:

PL-4-400A - Penta pull
4-125A Eimac pull
6156 (4) Amperex pull
872A (6) military pull
866A (2) Amperex pull
836 (3) EEI military NOS
1625 (4) Sylvania NOS

Would like to sell whole lot together

Make offer for to: bigbadwolf1@earthlink.net

Wanted 8950's, M2057, 6LQ6'S.

Thank You!

-ERIC

4768. FS/FT Oscilliscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <367CC67C.3A987E1A@earthlink.net>
Source record: 122520
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

For Sale or Trade (for 8950 tubes)

TEKTRONIX model 503 in very good condition,

Best offer or trade for 8950 tubes.

Please private E-mail me with your offer

bigbadwolf1@earthlink.net

Thank You!

-ERIC

4769. Kenwood TS 440 SAT trade for HF Base Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <367cd09f.5537054@netnews.worldnet.att.net>
Source record: 122521

Have a Kenwood TS 440 Sat with Matching PS 50 power supply will trade
for like a Kenwood TS 940 SAT plus alittle $$$ looking for mainly a
Base Rig like Kenwood or a Nice Yaesu "Base" Model please....
please no old stuff .. call mike 714 960-2835.. so cal...
email me also.. thanks..

4770. For Sale Yaesu FT 101 Stuff!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <367fd336.6199312@netnews.worldnet.att.net>
Source record: 122522

Selling a few Yaesu FT 101 Items...
Matching VFO FV-101....75.00 plus shipping
Matching Speaker Patch Lineliner...50.00 plus shipping
Palamar Freq Counter-display made for a Yaesu FT 101
will sell it for 75.00 plus shipping has 3 wires and Manual....
email with either your number or call mike 714 960-2835 so cal
work 714 960-2835... 73 KC6 RDJ

4771. WTB Yaesu FT 101 AM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3683d3ea.6379942@netnews.worldnet.att.net>
Source record: 122523

looking for a good working Yaesu AM wide Filter
for the FT 101 series radio please email me with a number to reach you
and your Best price thanks will trade a CW Filter for It... Yaesu.
Brand... I will take a Fox Tango Brand AM filter also.

4772. For Sale CVA94 & VR940

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Howard Rudy <hrudy@xlgcy.com>
Message-ID: <367CE28F.EEC7883D@xlgcy.com>
Source record: 122524

For Sale; Sencore CVA94 Camera Video Analyzer & VR940 Light Box with 9 Test Slides.
$3000.00 new take $1800 + shipping or best offer. Very good for testing Color Video Cameras.
Remove the "X" from the email address to reply. Or call 1-801-532-8511

Howard Rudy
Salt Lake City, Ut.

4773. FS: Ameritron AL600 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: ernest.pollard@snet.net
Message-ID: <75itu6af1@nnrp1.dejanews.com>
Source record: 122525
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Ameritron AL600 solid state no tune amp. Like new 6 months old with 10/12 meter mod kit installed. Have box and manual.

Asking $775 shipped

WA1IWD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4774. FS: MFJ 986 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: ernest.pollard@snet.net
Message-ID: <75iu5skc1@nnrp1.dejanews.com>
Source record: 122526
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS MFJ 986 3 kw differential T antenna tuner. Like new 6 months old.
Have box and manual.

Asking $190 shipped

WA1IWD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4775. WTB: 2m/440mhz mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19981220072313.13799.00002179@ng38.aol.com>
Source record: 122527

Looking for a Yaesu FT 8500 or an Icom 207H.
Have a 10 meter tube amp would be willing to trade.
pls. email me. I dont check here regularly. thanks.

Michele
KB1DNL

4776. HELP DJ 580 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Don Nicolson <nicolson@erols.com>
Message-ID: <367CF1B9.15F85059@erols.com>
Source record: 122528

Trying to help out a fellow Ham with his WT. This Alinco 580 won't change freqs. The display changes but the freqs stay the same. VHF sits at 128.80 and UHF 407.70. Outputs good, RX fine.

Hate to send it out. Anyone got any DIRECT experience with this machine ???

TNX

Don KC1AT

4777. Re: What happened to the 10m mobile rigs from a few yrs ago?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: brianburke@my-dejanews.com
Message-ID: <75j0b5$21b$1@nnrp1.dejanews.com>
Source record: 122529

In article <19981220024101.18711.00001886@ng-cr1.aol.com>,
usc95@aol.com (USC95) wrote:
> Maybe 6 yrs ago there were a few 10m mobile rigs (ranger, uniden, president)
> that were sold at many places. Are these just not produced now? With 10m
prop.
> up, it seems these would sell well.
>
> michael

Sunspots! By the time Uniden and Radio Shack figures out that the sunspots are back, the cycle will be past its peak. So their sales will drop off and they will discontinue the radios again.

Brian/N0iMD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4778. IC-Q7 - OPC478 Cloning Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Hartmut Jessen <HartmutJessen@csi.com>
Message-ID: <ef$JQGBL#GA.343@nih2naab.prod2.compuserve.com>
Source record: 122530

See some schematics / infos at :

http://ourworld.compuserve.com/homepages/hartmutjessen/

Regards.....Hartmut

4779. FS WAESU SWR & POWER METER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <75iu88$267$1@stalker.oem.net>
Source record: 122531

COVERS 140 TO 525 $ 65.00 FIRM WILL SHIP USA ONLY.

4780. FT:(|_|)UNIDEN VHF MOBILE 10 CHANNELS 25 WATTS DISPLAY SMH1525DT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <75j4m8$5em$1@nnrp1.dejanews.com>
Source record: 122532

Hi, I'm looking to trade a Uniden SMH1525DT mobile for a HT1000/P1225/GP300/MT1000 UHF/VHF or a similar radio with a minumum of 8 channels. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has leds for channels, scan and mon. It includes a power cord, mic, mounting brackets WITH screws. Visit Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm Please e-mail me, Happy Holidays! $215 SHIPPED IF YOU DO NOT WANT TO TRADE. Happy Holidays!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4781. FT: LUCENT PARTNER PHONE SYSTEM FOR RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <75j4pv$5fl$1@nnrp1.dejanews.com>
Source record: 122533

AT&T Partner R2.0 Contol Unit Configured 4-Outside Line X 12 Stations.
Features:
* Abbreviated Ring
* Automatic Line Selection
* Line Ringing
* Outgoing Call Restriction
* PBX-Centrex Mode
* Standard Telecom Device Compatible
* Privacy
* Last number Redial
* Recall
* Conference
* Drop
* Speed Dial
* System Speed Dial
* Loudspeaker Pager Connection through CO Line
* System is Used
System is compatible with the following Phones:
* MLS-6
* MLS-12
* MLC-6
* Partner 6 Button
SYSTEM **INCLUDES** THE FOLLOWING NEW PHONES:
(5) AT&T Partner MLS-6 Phones (white)New In The Box!
Basic Partner Phone with features for:
* 4-Buttons for outside lines or programmable features
* Hold, Conference, Transfer, and Intercom
* Built-In Speaker
* Feature Button used to access some features and to program the phone
* Compatable with PARTNER, PARTNER PLUS, and PARTNER II Phone Systems
Pec Code: 3151-04W
List Price: $230.00 Each
THESE PHONES ARE NEW AND WERE ONLY TESTED TO MAKE SURE THEY FULLY WORK!

I would like the following as a trade for these items, but let me know what you do have: 4 HT1000S, 8CH-16CH, UHF MID OR VHF MID PLEASE. E-MAIL ME. THANK YOU.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4782. FS/FT: 3 UHF P110S 1 UHF GP300 $439

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <75j57o$5t3$1@nnrp1.dejanews.com>
Source record: 122534

HI, HERE ARE THE SPECS:

1 P110 UHF, HIGH(465-495) SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA 1 P110 UHF, HIGH SPLIT(465-495), 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA 1 P110 UHF, MID SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A2AA- THIS P110 HAS NO TX BUT DOES POWER ON 1 GP300 UHF, HIGH SPLIT(465-490), 2CH, NO BATTERY, ANTENNA, ONE CHARGER P94YPC20A3AA - THE GP300 HAS A PROBLEM, IT WON'T START UP. IT USED TO WORK FINE BUT THEN ALL OF SUDDEN IT IS NOT. IT MAY BE A BAD FUSE.

TOTAL PRICE: $439
SHIPPING: YOU ADD $10, I'LL PAY FOR THE REST(CONT. US ONLY)
PAYMENT: USPS MONEY ORDER, HTTP://IESCROW.COM
WOULD BE WILLING TO TRADE.
PLEASE E-MAIL
HAPPY HOLIDAYS!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4783. rockwell/collins hf 80 system owner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <367CEC3F.450EABC2@globetrotter.net>
Source record: 122535

i have for sale the remote controller for the hf-80?? exciter. in real nice shape. luc ve2lgj 73s

4784. FS Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: dbaulig@pacifier.com
Message-ID: <75j5tf$6bp$1@nnrp1.dejanews.com>
Source record: 122536

Ft-736R For Sale
Rig has 2,440 and 6 Meter Modules installed. $1,250. Radio works great. I have purchased a new rig that has all of these options.I can be reached at:
Home: 360-254-6202
Work: 503-218-1225
e-mail: dbaulig@pacifier.com
Thanks for reading
Dan - N7PKB

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4785. Yaesu FT-50 Antenna Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <19981220093159.21834.00001099@ng105.aol.com>
Source record: 122537

After owning and comparing many different multi-band SMA antennas on my Yaesu FT-50, I prefer the performance, style, size, and price of the MFJ-1716S. That's right .... the MFJ. I've compared it to the Comet SMA-503, Comet SMA-3, Diamond SRH-519, Pryme RD-9 SMA, Premier RD-98 SMA, and the stock Yaesu antenna. It performed as well as (or better than) the other antennas on the following bands.

2 meters
70 cm
VHF Business Band
UHF Business Band
FRS
Cellular
900 MHz cordless

The antenna comes with a rather ugly sticker at the base that identifies it as a MFJ-1716S. It is easily removed giving the antenna a clean slick look. At $16.95 each you can't beat it. Check it out.

John

4786. Re: DSP232 Multi-Mode $100. new at Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981220095125.07678.00001720@ng-ce1.aol.com>
Source record: 122538

He is correct. I worked for a company that was for sale by a larger company. The new
buyer was lied to about many things and was
never allowed to talk to the employees of our
company. They were smart enough to investigate and cancelled the deal.
It is like buying a used car. You must assume there is something wrong with the car.
Tim

4787. Heathkit Active Audio Filter FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: lmarti49@linknet.net
Message-ID: <lmarti49-ya023580002012980849260001@news.idt.net>
Source record: 122539

Model HD1418 Active Audio Filter -- dates from 1988.

Assembled solid-state unit in mint condition. Attractive design. Has bandwidth settings for CW, SSB, and RTTY. The CW filter includes a tunable notch/peak filter with variable BW. The unit also has high and lowcut capabilities to get rid of "rumble" and "hiss". It has its own audio amplifier.

Very dark brown metal with red and white lettering--no plastic! Coordinates with the Heathkit rigs of the era. In perfect cosmetic condition. I packed it carefully away in a cool closet, along with several other high-quality items, when I changed my main interest from ham radio to computers shortly after I assembled it. You get the manual with it.

Asking $100

73
Leonard Martin
WD5DNQ

--
Everything that rises must converge.
Flannery O'Connor

4788. Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be2c27$43b47840$LocalHost@simoncox>
Source record: 122540
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Can anyone provide or point me in the direction of an RF generator circuit diagram .5-30 Mhz. Wanted to check alignment or HF rx. I've tried using on air signals but they're all to unstable. I have 12 Mhz scope, function generator and frequency counter so basic circuit will suffice, transistor please. Also wobulator info would be helpful.

simon.cox@breathe.co.uk

4789. WTB: Mirage B-1016-G

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <75j4hg$47$1@camel25.mindspring.com>
Source record: 122541
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a Mirage B-1016-G 2 meter amp .2W - 15W in and 160W out.
contact me at kc5alc@mindspring.com with what you have and your price.

73,
Dan KC5ALC

4790. FS Misc. Station Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <367D1510.F3237C81@mbl.edu>
Source record: 122542
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following forsale:
6-Diawa CS201 coax Sw. as new 55.00 shipped for all
Welz SP430 Dualband Wattmeter, this is similiar to the Kenwoods SW100
50.00 shipped
MFJ 903 6M Tuner- 30.00 shipped

4791. Re: Mitlitary GRC-9 plus accesories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: adj@dclink.com
Message-ID: <367d1f58.12952078@news.supernews.com>
Source record: 122543
Cross-posted to: alt.military,alt.military.aas,alt.military.collecting,hawaii.military,rec.autos.makers.jeep+willys,rec.aviation.military,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

On Sun, 20 Dec 1998 01:16:30 -0500, "mirage" <mirage@eclipse.net>
wrote:

>www.telalink.net/~badger/millist/mil.html

This URL was not found.

/~badger/millist/mil.html was not found on this server.

The file requested does not exist. Contact badger@telalink.net if you
feel this is in error.

Al

4792. Test Equipment Manauls for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <01be2c35$05c5f1e0$3d814b0c@default>
Source record: 122544

I have manauls for the following: Tektronix, HP, General Radio, Simpson, Gould, Keithley, Fluke, Fairchild, Phillips, EICO, Triplett, Systron Donner, plus more. Please e-mail with your needs.

Thanks,
Fred
fallen-idc@worldnet.att.net

4793. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: rickets@earthlink.net
Message-ID: <367d20d4.87209955@news.earthlink.net>
Source record: 122545
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Do you want fixed frequencies or continuously variable?
What is a wobulator? Where can I get one?
dr

On 20 Dec 1998 14:44:36 GMT, "Simon Cox" <simon.cox@breathe.co.uk>
wrote:

>Can anyone provide or point me in the direction of an RF generator
>circuit diagram .5-30 Mhz. Wanted to check alignment or HF rx.
>I've tried using on air signals but they're all to unstable. I have
>12 Mhz scope, function generator and frequency counter so basic
>circuit will suffice, transistor please. Also wobulator info would be
>helpful.
>
>simon.cox@breathe.co.uk

4794. Re: What happened to the 10m mobile rigs from a few yrs ago?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Tom Brown <ab7tu@parg.org>
Message-ID: <367D26B7.39E@parg.org>
Source record: 122546

HRO sells the Ranger. The local CB shops still have a few new
Uniden/President, and various "export" rigs.

4795. Re: IC-Q7A 430. TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Andrew M Cohn <andy@digitalabs.net>
Message-ID: <367D29A4.677A@digitalabs.net>
Source record: 122547

Where did you see the mod for this?

JOHN PARKER wrote:
>
> Just for info, your Q-7 will expand TX from
> 420Mhz to 470Mhz.

4796. WTB: ICOM IC-1275 OR 1271

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Patricia Pokrocos <patp@princeton.edu>
Message-ID: <367D25E6.78F7@princeton.edu>
Source record: 122548

HI LOOKING FOR EITHER. IF YOURS IS SITTING AROUND COLLECTING DUST, GIVE ME A CALL. CASH OR TRADE FOR SOMETHING OVER HERE COLLECTING DUST. 73'S LOU 609-890-0380 OR MIDATLANTIC@HOTMAIL.COM

4797. Re: Yaesu FT-50 Antenna Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Steve R <wswr@erols.com>
Message-ID: <367D2AFF.37D992F3@erols.com>
Source record: 122549

I can't understand why the manufacture's of the new VHF - UHF radios
seem to think that being able to only listen to one band at a time
is good. I think that most amateurs would rather have a radio that
they can listen on 2 and 440 at the same time. You might have two
repeaters that you listen for friends and with the new stuff coming out
this is not possible. Not very popular idea i would think.

Steve

Jcsarp wrote:
>
> After owning and comparing many different multi-band SMA antennas on my Yaesu
> FT-50, I prefer the performance, style, size, and price of the MFJ-1716S.
> That's right .... the MFJ. I've compared it to the Comet SMA-503, Comet SMA-3,
> Diamond SRH-519, Pryme RD-9 SMA, Premier RD-98 SMA, and the stock Yaesu
> antenna. It performed as well as (or better than) the other antennas on the
> following bands.
>
> 2 meters
> 70 cm
> VHF Business Band
> UHF Business Band
> FRS
> Cellular
> 900 MHz cordless
>
> The antenna comes with a rather ugly sticker at the base that identifies it as
> a MFJ-1716S. It is easily removed giving the antenna a clean slick look. At
> $16.95 each you can't beat it. Check it out.
>
> John

4798. check it out.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <367D2DF4.2986D4CF@bellsouth.net>
Source record: 122550
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.swap,rec.radio.amateur.equipment

http://www.qsl.net/cvrc/resources.html

4799. Simplex Packet Freq for SF CA area?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: bird459@aol.com
Message-ID: <19981220120634.19111.00001408@ng114.aol.com>
Source record: 122551

Im looking for simplex freq for Packet in the SF CA area.

Thanks Jack

4800. WTB LCD Assy for TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: harvey@francomedia.qc.ca
Message-ID: <367d3f94.83362580@news.francomedia.qc.ca>
Source record: 122552

Hi!

I'm looking for the LCD Display assembly (part# B38-0716-05)
for this radio at a REASONABLE price.
If you have it,know where i can get it or who is actualy manufacturing
it,
you can contact me via e-mail
harvey@francomedia.qc.ca

Thanks...

4801. WTB: Drake 2-CQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: ne7x@aol.com
Message-ID: <19981220132256.29449.00001500@ng110.aol.com>
Source record: 122553

Please send discription of condition and pricing.

73s, Tom NE7X...

eMAIL: NE7X@aol.com

4802. Kenwood TS-530SP INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Eddie Collins <ecollins@chickasaw.com>
Message-ID: <akbf2.22306$Jq3.1472770@news.goodnet.com>
Source record: 122554

I have a Kenwood TS-530SP I don't have manuel at this time. I am needing info on the AUX postition that is on the band switch and the VFO and remote connections pin out on the plugs.

Thanks De W5WBB Eddie

4803. ---->>LAP TOP LMR MOTOROLA PROGRAMMING COMPUTER<<----

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <19981220134906.15446.00002826@ng-cr1.aol.com>
Source record: 122555

Yep:

This is a perfect item for the right person......Tired of having all those programs
on your Pentium Computer and most will not work right? This is a 386-25 AST Lap Top Computer that has be upgraded with a Seagate 1.2 gig Hard Drive that will hold all those older programs that will not work on Pentiums.

This has a LCD Display, Battery powered (Battery Needs replacing) 4 megs Ram and has the "Factory Carrying" case and acc'y...Never even has hinted of a problem....Absolutely "Perfect" for radio programming in the field or at your bench.

Asking $325.00+$20.00 for shipping and handling

Sorry No Software with this unit, other than Windoes 3.1 and Dos plus a few others........

Terms:

Acceptable PrePayment in the form of a Postal Money order or other mutual piror arrangements

Monty

4804. 3 SELSYN MOTORS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: dcat4955@bellsouth.net
Message-ID: <75jljlijp1@nnrp1.dejanews.com>
Source record: 122556

3 SELSYN MOTORS, GE, MILITARY GRADE.
these are on ebay, if interested do a search under "selsyn motors" and they
should turn up.
thanks
robert

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4805. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Paul <pjktg@itis.com>
Message-ID: <75jh73$2s2$1@news.itis.com>
Source record: 122557
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

The radio requires max 295 watts in transmit. 32 watts in receive with the heaters off. In ssb the average should be around 150 to 200 watt draw. The inverter has an 800 watt surge rating.
I dont think its like a pump motor where there is a large draw at startup.
Is this right?

Paul N9EMX

4806. Re: J.W. MILLER AT2500 AUTO-TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <367D4883.78876F4F@bellsouth.net>
Source record: 122558

Hi Dan,
Could i see a pic ? thanks chris

dan wrote:

> J.W. Miller AT2500 automatic antenna tuner:
> Manual/automatic tuner
> 3-30 MHz @ 2500+ W
> 4 coaxial outputs including bypass
> Wire antenna output
> Illuminated power & SWR meters
> Auto tunes <15 sec with as little as 1W drive
> Remotely controls linear in/out
> Visual & audible alarms for high SWR
> Automatic linear cutout if high SWR
> Adjustable SWR threshhold for linear & alarms
> Separate directional coupler
> With manual
>
> $450 + freight, or will trade for Heath SA2500.
>
> Unit works fine and looks good. Digital pix available.
> Email for more info.
>
> Dan
> K0DAN

4807. Homebrew Paradise - everything you always wanted to know about radio homebrew (and distillation)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Harry Lythall <no.one@no.where>
Message-ID: <75ji7mefm1@zingo.tninet.se>
Source record: 122559

Homebrew Paradise - everything you always wanted to know about radio homebrew (and distillation)

Yep, it has been a long time time since I posted an update, mainly because I have been quite busy these days. With up to 400 visitors A DAY you can immaging the amount of E-mail I am getting! One day I will post some of it. I have had a few laughs. For example " ... and can you design, build and send me the PCB foil patern and schematics for a stolen suitcase alarm?".

A few months ago my wife bought me a digital camera so I am now able to illustrated the hundreds of constructional projects on the homepage. The latest is an all CMOS 4000 series (3 chip) frequency synthesizer which can cover about 6Hz to 4MHz. There is also a 0.75uV PD sensitivity FM band receiver and even technical data on the ZN414 and ZN416 ICs (in PDF format). The URL? Sorry! There are three:

http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo
http://www.geocities.com/SiliconValley/3569/

I hope shortly to introduce a kit of parts for the TDA7000 receiver (no coils required) as well as to be able to supply a PCB artwork ready for making the PCB, in exactly the same way as the FM Wireless Microphone project. I'm working on it.

Will post another update when the next few projects are added.

Best regards Harry, SM0VPO

4808. Can the IC-7QA do DTMF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <367D5131.A67E65D9@NOSPAMworldnet.att.net>
Source record: 122560

Can someone let me know if the ICOM IC-Q7A can do DTMF? I believe that the VX-1 can, although I know it is a PITA using the rotary switch on top). DTMF is is a requirement for me and can't find any online docs for the Q7A that answer this question... I guess I could search Dejanews but I feel lazy this morning. Any other comments concerning these two radios would be welcome as well...

Thanks -

- Seth

(Please remove the 'NOSPAM' text in the above address in order to send a personal reply. I apologize for the inconvenience.)

4809. DDS Signal Generator - only $119!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: tracy@bytemark.com
Message-ID: <367d5272.246614691@news.earthlink.net>
Source record: 122561

For one week only, (December 20 - 26) The PC-VFO DDS Signal Generator
will be available for $119, a $20 savings over the regular single unit
price of $139.

You can find information about the PC-VFO DDS Signal Generator at
http://www.bytemark.com/waveguide

In order to receive this special price you MUST place your order using
one of the following two methods --

1) TELEPHONE
Toll-Free at 800 679-3184 or 407 679-3184
STATE YOU SAW THIS NEWSGROUP POSTING AND REQUEST THE SPECIAL PRICE

2) SECURE WEB
a) Click the following link or paste into your browser:

https://cybermall.orlando.com/Mall/showdetl.cfm?&DID=6&Product_ID=888&CATID=23
(you must put the 's' after the 'http' to get to the secure site!)

b) Click the 'Add to Basket' button

c) Enter your information

d) In the 'Message' Field, enter
ONLY CHARGE ME $119 FOR THIS CARD

Your confirmation will still show $139 as the price of the PC-VFO, but
you will only be charged $119 plus shipping.

The CyberMall site gets VERY busy ... If your order cannot be
processed please use method 1!!

THIS OFFER IS NOT ADVERTISED ANYWHERE BUT THE NEWSGROUPS AND VARIOUS
MAILING LISTS.

Delivery will likely NOT be before the Christmas holiday unless
special shipping arrangements are made. Contact the sales department
directly for special deliveries.

Have a safe and fun holiday season!
Tracy Markham, N4LGH
ByteMark / WaveGuide Experimenter Modules
tracy@bytemark.com
www.bytemark.com

4810. Re: FS/FT Oscilliscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: BB Wolf <bigbadwolf1@earthlink.net>
Message-ID: <367D522D.ED80CAFC@earthlink.net>
Source record: 122562
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment
Body handling: Binary attachment payload not displayed: bigbadwolf1.vcf

BB Wolf wrote:

> For Sale or Trade (for 8950 tubes)
>
> TEKTRONIX model 503 in very good condition,
>
> Best offer or trade for 8950 tubes.
>
> Please private E-mail me with your offer
>
> bigbadwolf1@earthlink.net
>
> Thank You!
>
> -ERIC

Located near Dayton, Ohio for shipping cost calculations.

--
Attitude determines altitude !

WARNING TO UNSOLICITED SPAMMERS !

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all nonsolicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of
$500.00 U.S."!!
E-mailing denotes acceptance of these terms.

[One or more binary attachments are retained only in the source text.]

4811. FS: 4 NOS RCA 6JE6C $30/ea.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Marc <blusky@internetcds.com>
Message-ID: <01be2c57$955057c0$a3881ad0@blusky>
Source record: 122563
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Sylvania, GE NOS $25/ea
NOS US 6146 $10/ea

4812. FS: Kenwood TS-930 HF Transceiver w/ AT, MIC, and SPKR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: nadrex@aol.com
Message-ID: <19981220154405.22516.00002311@ng154.aol.com>
Source record: 122564

For sale: Kenwood TS-930 HF Transceiver. Covers WARC bands. Built-in antenna tuner option. Built in power supply. Solid state 250 W input power PA. Manual and original shipping carton.

Will also include TS-230 speaker and MC-43S hand MIC.

Radio in excellent condition. An "8 or 9" on a scale of "1-10." Non-smoker owner.

$ 650.00
Will ship UPS ground to anywhere in the continental US.

Please email to ADDRESS BELOW

73, Paul Drexler, W2PED
pdrexler@hotmail.com

4813. Toshiba Laptop for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: N2OX <globalcm@erols.com>
Message-ID: <75jnp7fms1@winter.news.rcn.net>
Source record: 122565

Toshiba Satellite T1910 100MHz Pentium Laptop w/ball track Mouse for sale
Comes with 200 Meg Hard Drive, 20 Meg RAM
Tons of programming, including:
CT Logger (Latest version)
Hostmaster Packet Program
Morse Code Trainer
Morse Code PILE UP trainer
Windows 3.11
DOS 6.22
Full internet capabilities from home, or in your car (via cell phone)
Netscape Navigator 4.1 (with all the extras)
Word Perfect 6.1
Lotus 123 r5
Max Time (Optimizes battery use)
Anti-Virus
Comes with Carrying case, Phone plugs for Internet,
PCMCIA modem, extra battery, and AC adapter.
lots more! (too much to list)
Laptop is optimized for Fastest Performance.
(Faster than my tower with similar memory)
Asking $600
Mike
http://members.aol.com/kg2mmike/n2ox/webpage.html

4814. Help using MFJ-1278B in FSK for RTTY with Kenwood TS-570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Brian Westfall <bw@mtwest.net>
Message-ID: <367D6E69.3D2794BA@mtwest.net>
Source record: 122566

I would like to be able to put my Kenwood TS-570D in FSK mode to send and receive RTTY with the MFJ-1278B. I have a prewired MFJ cable that goes from the MFJ radio port to the ACC 2 connecter on the 570D. I can send and receive RTTY using SSB. However, the filter setup is much better on FSK but I can not send RTTY in this mode. Somehow I need to use pin 8 of the flat IDC connector to do this. I am not sure what to do. Has anyone done this that can help me? I would greatly appreciate it.

Thanks for your help.

Brian

4815. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: la8ak@online.no
Message-ID: <367d7326.72212844@news.online.no>
Source record: 122567
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Sun, 20 Dec 1998 16:09:06 GMT, rickets@earthlink.net (Cheez Ranch)
wrote:

>Do you want fixed frequencies or continuously variable?
>What is a wobulator? Where can I get one?
>dr
>
>On 20 Dec 1998 14:44:36 GMT, "Simon Cox" <simon.cox@breathe.co.uk>
>wrote:
>
>>Can anyone provide or point me in the direction of an RF generator
>>circuit diagram .5-30 Mhz. Wanted to check alignment or HF rx.
>>I've tried using on air signals but they're all to unstable. I have
>>12 Mhz scope, function generator and frequency counter so basic
>>circuit will suffice, transistor please. Also wobulator info would be
>>helpful.
>>
>>simon.cox@breathe.co.uk
>
>
wobbulator is a commonly used German word for Sweep Generator

---
DUBUS register http://www.kirsta.demon.co.uk/radio/jm-dubus.txt
Radio-Tech/waveguide http://www.users.zetnet.co.uk/ross/radio/

4816. ? ? ? ? ? ? ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Martijn Dekker <fanclub@gironet.nl>
Message-ID: <914216502.53156@tango.news.big-orange.net>
Source record: 122568
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

SEE www.voice-over.net

Simon Cox heeft geschreven in bericht
<01be2c27$43b47840$LocalHost@simoncox>...
>Can anyone provide or point me in the direction of an RF generator
>circuit diagram .5-30 Mhz. Wanted to check alignment or HF rx.
>I've tried using on air signals but they're all to unstable. I have
>12 Mhz scope, function generator and frequency counter so basic
>circuit will suffice, transistor please. Also wobulator info would be
>helpful.
>
>simon.cox@breathe.co.uk

4817. Motorola Tone Reeds (vibrasponders) FS&WTB *update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981220170906.19175.00002338@ng11.aol.com>
Source record: 122569

Motorola Tone Reeds for sale (top), and on the bottom I have some that I need.

I have two types that I'm selling.
For Motorola Tone Alerting Receivers.
MO3CNB series. Has handle on side of radio and was used by many fire departments. Came in Two-Tone (2 tone reed) and Quik-Call (4 tone reed) models.
KLN6209A/TLN-6709B---------- **Just found in the junkbox, new entry**
code freq. quanity
---- ---- -------
111 349.0 Hz 2**
112 368.5 Hz 1**
115 433.7 Hz 1**
120 569.1 Hz 1
121 600.9 Hz 1**
122 634.5 Hz 1**
123 669.9 Hz 4
125 746.8 Hz 5
126 788.5 Hz 1**
127 832.5 Hz 1
128 879.0 Hz 1**
129 928.1 Hz 1
156 767.4 Hz 1
SP 1200.0 Hz 5
DZ 384.6 Hz 2
EZ 426.6 Hz 1
KB 767.4 Hz 3
KZ 716.1 Hz 2
LZ 794.3 Hz 1
PZ 1084.0 Hz 2

Motorola Minitor (belt) Pager.
KLN-6202B
code freq. quanity
---- ---- -------
GZ 524.8 Hz 10
MZ 881.0 Hz 10

----------I Need The Following Tone Reeds----------
KLN-6209A/TLN-6709B
code freq.
---- ----
G13 697.5 Hz

KLN-6202B
code freq.
---- ----
CZ 346.7 Hz
G13 697.5 Hz

Dan
rsmtmn@aol.com

4818. Re: Simplex Packet Freq for SF CA area?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: W6JCW@yahoo.com
Message-ID: <75jrv8$78p$1@holly.prod.itd.earthlink.net>
Source record: 122570

In article <19981220120634.19111.00001408@ng114.aol.com>, bird459@aol.com (Bird459) wrote:
>Im looking for simplex freq for Packet in the SF CA area.
>
>Thanks Jack
Jack,

145.03 and 145.05 are "keyboard" freqs in Northern Ca. Is that what you were looking for?

Bob Sanders
W6JCW WCX9862
M/V HEDONISM III
http://home.earthlink.net/~bobsand/

4819. Motorla Alert/Monitor & Minitor Crystals FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <19981220171052.19175.00002341@ng11.aol.com>
Source record: 122571

Motorola Crystals For Sale.

I have two types of Crystals that I'm selling.
For Motorola Tone Alerting or Monitor Receivers.
MO3CNB/MO4CNB series. Has handle on side of radio and was used by many fire departments. Came in Two-Tone (2 tone reed), Quik-Call (4 tone reed), and Regular Monitor with/without PL.

HC-6 Crystal Holder
freq. quanity
---- -------
153.020 MHz 2
153.770 MHz 7
153.950 MHz 2
154.340 MHz 1
155.040 MHz 7
155.085 MHz 1
155.130 MHz 2
155.865 MHz 1
156.135 MHz 1
160.110 MHz 2
162.400 MHz 2
460.775 MHz 1

Motorola Minitor (belt) Pager.
HC-18 Crystal Holder
freq. quanity
---- -------
154.415 MHz 15

Dan
rsmtmn@aol.com

4820. help: Pryme PR-52 out of band receive?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: dcrisis@my-dejanews.com
Message-ID: <75k1h4$s7b$1@nnrp1.dejanews.com>
Source record: 122572

Hey there all,

Thanks for reading this. I'm trying to get my new PR-52 6-meter HT to receive out of the ham band. The literature and box advertises 40-54 MHz but I can't find the instructions to unlock this. Is it a software thing (like a speical power up) or do I have to physically modify it?

Thanks for your help,

Desmond, KC6VHG

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4821. Re: J.W. MILLER AT2500 AUTO-TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <367d768a.1591909@netnews.worldnet.att.net>
Source record: 122573

Pix on their way via email.

DT

On Sun, 20 Dec 1998 18:57:02 GMT, NI4L <ni4l@bellsouth.net> wrote:

>Hi Dan,
>Could i see a pic ? thanks chris
>
>dan wrote:
>
>> J.W. Miller AT2500 automatic antenna tuner:
>> Manual/automatic tuner
>> 3-30 MHz @ 2500+ W
>> 4 coaxial outputs including bypass
>> Wire antenna output
>> Illuminated power & SWR meters
>> Auto tunes <15 sec with as little as 1W drive
>> Remotely controls linear in/out
>> Visual & audible alarms for high SWR
>> Automatic linear cutout if high SWR
>> Adjustable SWR threshhold for linear & alarms
>> Separate directional coupler
>> With manual
>>
>> $450 + freight, or will trade for Heath SA2500.
>>
>> Unit works fine and looks good. Digital pix available.
>> Email for more info.
>>
>> Dan
>> K0DAN

4822. WTB: HI Z PTT MIC for Swan 500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19981220171737.29537.00002859@ng-ch1.aol.com>
Source record: 122574

Looking for an old PTT high impedance mic to run this wonderful old Swan rig.
Anybody got one they can part with? I tried using a transformer on a low Z mic
to no avail.

John
WB6JKQ
Deja Moo: The feeling that you've heard this bull before.

4823. ICOM IC-Q7A w/PC Cable and Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: BAL <wcpd@yahoo.com>
Message-ID: <OdMRhUGL#GA.68@rpc1284.daytonoh.ncr.com>
Source record: 122575

For sale on ebay. Includes Icom OPC-478 PC Cable. Excellent condition.

4824. FS:TS850SAT last chance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: barry isseks <bisseks@dnai.com>
Message-ID: <367D7FA3.BE3D6AEE@dnai.com>
Source record: 122576

Hi,

Last few hours to get my great TS850SAT radio for your own.

Look it over on eBay and take your best shot.

Best of the holiday season to all !!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=49271669

Barry
K6ZA

4825. Re: Kenwood TS-830S Part Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Hillbilly_1943 <daves@oztech.com>
Message-ID: <75jvsl$46s$2@news1.alltel.net>
Source record: 122577

I HAVE THAT PART SOMEWHERE, IF I CAN FIND IT I'LL SEND IT TO YOU. FREE
DAVE, KG5XR
Barry wrote in message <21857-367BB5D4-5@newsd-112.bryant.webtv.net>...
I am in need of a "universal coupling",as
discribed in the TS-830S service manual,
part # D22-0402-05.
This part acts as a connecting bushing
to join the two shafts together, behind the
LOAD knob. If anyone out there in DIGI-LAND
might have a parts rig about and would be willing to sell me this small
part, it would be
greatly appreciated.
TNX / 73
de Barry N1QWA
Waitsfield, Vermont

4826. testsunday

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: DH <afqar@email.msn.com>
Message-ID: <O0K2UGHL#GA.253@upnetnews02.moswest.msn.net>
Source record: 122578

srhgdnrgh

4827. FT-847 Help/Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Brian Opalka <Eagleone@starnetinc.com>
Message-ID: <367DA58B.7A2F86B3@starnetinc.com>
Source record: 122579
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hello all,

I have an FT-847 that I want to hook up for HF digital modes.
Following the directions in both the 847's and the TNC's manual, I
cannot get it to work properly. I can get the radio to receive and
transmit, but on transmit, it will not send out any data. I have tried
several different ways to wire it, to no avail. (I did get it to work on
VHF Packet though.)
The TNC is a PK-232 BTW. Anyone running this combination that may be
able to help out? I guess I just need to know the proper wiring.

Thanks in advance and Happy Holidays!

Brian

4828. Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10e7518da70f3aa09896f4@news.pon.net>
Source record: 122580
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have just ordered my TM-V7A and was looking over the manual, from Kenwood's FTP site, and have a question. Can you program the radio to transmit using one CTCSS tone, but receive using another? For example, a multi-repeater system uses the same receiving frequency with the same tone, but to access the different repeaters, you use different tones.

Another question, if I perform the expanded TX modification, does that effect how the radio behaves beyond having a larger range? Does it force you to enter split frequencies? Any other experiences with the modification?

Last question, anyone make their own programming cable? How would I make the cable? I'm sure I can find the parts and make my own for less than if I bought one from Kenwood. Also, while programming via computer, how many amps are required of a power supply when no transmitting is expected? I plan on bringing the radio in from the car every once in a while to make programming changes, but won't actually USE the radio out of the car.
--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

4829. Re: HELP DJ 580 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <75kci0tci1@camel15.mindspring.com>
Source record: 122581

Reset the Micro-processor Sparks W4EAS

Don Nicolson wrote in message <367CF1B9.15F85059@erols.com>...
>Trying to help out a fellow Ham with his WT. This Alinco 580 won't
>change freqs. The display changes but the freqs stay the same. VHF sits
>at 128.80 and UHF 407.70. Outputs good, RX fine.
>
>Hate to send it out. Anyone got any DIRECT experience with this machine
>???
>
>TNX
>
>Don KC1AT
>

4830. Use of HP-45B tube?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Gregory T Miller <gtmiller@acsu.buffalo.edu>
Message-ID: <Pine.GSO.3.96.981220214752.14893C-100000@hercules.acsu.buffalo.edu>
Source record: 122582

Hi all,
Does anyone out there know what a HP-45B tube is used for? We
found a pair of them while rummaging through our ARC's junk box. Any info
would be appreciated!

Thanks, Happy Holidays and 73,
- Greg

Greg Miller, EE student - Univ. at Buffalo, BIG Elvis Costello fan!
Hammonds: 2 M-3's, L-122A Leslies: 45
Rhodes: Mark I (73 key) Gibson: G101 combo organ

4831. Re: FS: 35M Astron Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <75kj2o$h7s$1@news.xmission.com>
Source record: 122583

I agree with Steve. Besides, anyone ever picked up an Astron 35?
You got it. They weigh a ton. Shipping is more than likely gonna kill the poor guy. On another note, I have sold several things locally that would have never been sold locally if the buyer hadn't seen the item here on the group.
The gentleman lives about 40 miles from me, and it's doubtful that he uses the same car wash as I do. =P

Dan / N7WPD

Steve Sample <aa9ax@iglou.com> wrote in message
news:367E3CB2.DB7C338@iglou.com...
>Again...just because he doesn't care to ship it doesn't mean he should
>not offer it for sale to anyone interested. Perhaps the buyer would be
>happy to drive to his QTH and pick it up. It is not for you guys to
>question WHY he doesn't care to ship. If you're not interested in
>buying the thing, you shouldn't be flaming him in the first place. Find
>something better to do with your time.
>
>Steve / N9FD
>
>Framix wrote:
>
>> Well, if you can't ship it...
>>
>> Then why not post it only locally?
>>
>> Many car washes have places to sell ones stuff!!!!
>
>
>

4832. Re: Radio purchase dilemmas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <75kjsjhga1@news.xmission.com>
Source record: 122584

You may want to run a search on TS930. I seem to remember a post about Kenwood no longer supplying parts for the radio.

Dan

<ti2dll@iname.com> wrote in message news:75kilf$9ls$1@nnrp1.dejanews.com...
>I have been thinking about getting an HF rig for a while now, and my current
>dilemma is between two radios I have the possibility of obtaining.
>
>The first one is a Yaesu FT840, brand new.
>
>The second one is a Kenwood TS930, used.
>
>According to my calculations in order to set up a station with an FT840, it
>will take me about $1000, considering that with the radio I'll be needing a
>20 amp supply and a tuner.
>
>The TS930, on the other hand, will only take up about $750, considering that
>the supply and tuner are included.
>
>The question is: are those $250 worth the price you pay in quality? The TS930
>I can estimate is at least 7 to 10 years old, while the Yaesu is new out of
>the box. What's the useful life span of an HF rig? In other words, after how
>long does a radio become old enough to be considered not a good purchase?
>
>73's
>
>----
>//\/\ario //\/\elendez
>ti2dll@iname.com
>http://desvelo.cjb.net
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4833. Collins 312B5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Dale Jones <daleojones@integrityol.com>
Message-ID: <01be2c9f$9558ce80$cd8cbfce@default>
Source record: 122585

I would like to trade my Collins 312B5 for a ICOM 706MKII, The 312B5 is
in excellent shape. I can be reached at 1-360-273-7975 or E-Mail.
73 Dale AA7XX

4834. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: geoff@nospam.demon.co.uk
Message-ID: <F4A7Dv.xt@nospam.demon.co.uk>
Source record: 122586
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Cheez Ranch (rickets@earthlink.net) wrote:
: Do you want fixed frequencies or continuously variable?
: What is a wobulator? Where can I get one?
: dr

: On 20 Dec 1998 14:44:36 GMT, "Simon Cox" <simon.cox@breathe.co.uk>
: wrote:

: >Can anyone provide or point me in the direction of an RF generator
: >circuit diagram .5-30 Mhz. Wanted to check alignment or HF rx.
: >I've tried using on air signals but they're all to unstable. I have
: >12 Mhz scope, function generator and frequency counter so basic
: >circuit will suffice, transistor please. Also wobulator info would be
: >helpful.
: >
: >simon.cox@breathe.co.uk

Wobulator, cor that takes me back. A Wobulator is a swept frequency oscillator. Use of such will allow the alignment of bandpass filters to be observed.

Geoff
--
--
Geoff Blake geoff@palaemon.demon.co.uk linux 2.0.31
Chelmsford g8gnz@g8gnz.ampr.org i586
Intel create faster processors - Microsoft create slower processes

4835. Re: TS-440S PLL unlock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: David Abell <dabell@aloha.net>
Message-ID: <367D94BF.274@aloha.net>
Source record: 122587

n1ps@my-dejanews.com wrote:
>
> The TS-440S has an unlocked PLL condition in more than half of the bands. It
> had a similar problem about 5 years ago. The fix then was to clean out the
> rubber in the VCO. Any suggestions? Kenwood says send it back (again) for
> another $200 repair.... Peter
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
I had a 440 as well with the same problem. Sent it back to Kenwood three
times after they said it was fixed. They had it for a total of one year.
Finally sold it broken for a song.
The Kenwood service department in California is a nightmare. I don't
believe they know how to fix the problem. I occurs on, I believe, the
930s and 940s as well. Seems Kenwood should have a fix for it by now but
don't hold your breath.
Dave, WH6OL

4836. CW with Amiga??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Muskote@t-online.de
Message-ID: <75jnte$b5h$3@news01.btx.dtag.de>
Source record: 122588

Hi there,
how i can decode the CW (MorseCodes) from my SW-Radio with a little
Help from my Amiga 1200 ??

Please Help.

Merry X-Mas

Ralf

_/_/_/

4837. FT530 am mode (?how)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: Tony Baldock <tbaldock@pcug.org.au>
Message-ID: <367c0a5f.0@newshost.pcug.org.au>
Source record: 122645

I appear to have lost the manual for my Yaesu FT530. Can anyone remind me how to switch to am receive mode?

Thanks,

Tony Baldock
tbaldock@pcug.org.au

4838. Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-20 00:00:00 UTC
From: "JAN D. K. ANDERSEN" <dka@get2net.dk>
Message-ID: <4iWe2.4$tt1.262@news.get2net.dk>
Source record: 122646

Any one knows the technical specifications on the hand held Yaesu VX-1R ?

I've looked at yaesu's webpage and several others, but haven't been able to find anything, except for what the sell along with it.

Thanks in advance
Jan Andersen
Denmark, Europe

4839. Re: FT100/ICOM706 "GHOST RADIOS"??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981221164455.07679.00002432@ng-ce1.aol.com>
Source record: 122400

i think think I dom will have the IC-706 MKII available in JAN-FeB latest and
Yeasu IN
March. I saw this on the Martin Lynch and son
Web Site in England. The British appear to ba 2 months ahead of us in gettin
new equipment and coupons etc.
Tim

4840. FS: Alinco DR-M06T 6 Meter, and Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <367EC14F.A5004A66@bills2way.com>
Source record: 122401
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

6 Meter FM Mobile rig

http://alinco.com/Products/DR-M06T.shtml

Like new condition $200 Shipped.

100 memory channels
CTCSS encoder (50 tones), decoder as an option
Time-out-timer
Output 20 Watts

==========

RF Tech 110 watt output amplifier
$200 with purchase of radio, or $250 if purchased alone.
Shipping included if you pre-pay.

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

4841. Re: Icom T7A squelch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <367EC705.549E@below.com>
Source record: 122402
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Chris Davis wrote:
>
> I have recently purchased an IC-T7A and would like to know if there's a way
> to adjust the automatic squelch. I prefer the squelch threshold to be
> higher than what is programmed into this radio. When it is in scan mode, it
> seems to stop quite often on static. I'd rather set it higher to receive
> only the stronger signals.
>
> I'm hoping there is some sort of trim pot inside the radio...?
>
> Chris
> KB0WWP
>
> * remove the 'x' in my address to reply *

while holding down the squelch button, rotate the tuning dial.
this should give you several 'settings' for the squelch.
off/open, auto, 1, 2, 3 etc.
higher the number, tighter the squelch.
friend of mine has a t7 and uses setting '1'
i have a t8 and also use '1'

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4842. Re: Heathkit HW-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: "C.A.S." <aaaa@topher.net>
Message-ID: <367EA93B.61DF@topher.net>
Source record: 122403

bertbot@my-dejanews.com wrote:
>
> Hi - I recently pulled an old Heathkit HW-7 out of a box of stuff I found at
> a garage sale a few years back, hooked it up, and to my amazement, it
> worked!! I actually made a QSO in a few minutes. The problem is that I don't
> think the receiver circuit in the thing could get me much farther that the
> guy across town who happened to hear me calling CQ. Any pointers to some
> modifications to improve it a bit would be greatly appreciated. Or any
> suggestions on how to build a better receiver. I'm new to QRP operating, but
> it seems like it could turn out to be a lot of fun.
>
> Thanks in advance,
> Robert - KC0EJW
****

Rob,

Here's a quick way to see if the receiver is working well:

1) Connect the receiver to the antenna and tune for a
place in the band where there is mostly just a noise
level. Turn up the volume to a comfortable listening level
for the noise.

2) Disconnect the antenna. If the noise level drops
significantly, the receiver is sensitive enough.
If there is no change in noise level, you probably
need additional sensitivity (not gain, sensitivity).

Reason: The cosmic noise level should be 10-20 db higher
than the receiver generated noise all thru the
H F bands. If connecting the antenna makes the
noise go UP significantly, the system noise floor
is caused by the atmosphere,etc and not the internal
receiver noise. A more sensitive receiver will not
give an increase in S/N ratio, since the received
signal is competing with the atmospheric noise....

It's a simple test and is very reliable, PROVIDING, that your
antenna is working properly. Obviously a bad antenna will
not give the right answers for this test...

Andy in Dallas w40ah

4843. Re: IC-T8 PROBLEMS WITH SPEAKER JACK

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <367EC766.3484@below.com>
Source record: 122404

Dan Begin wrote:
>
> Hi all, I have some problems with the speaker jack of
> my Icom IC-T8. When I plug a single mono or stereo plug
> in the SPEAKER jack of this radio, the radio Feaks out!!!
> Sometimes he start scanning, turn on the light, change the
> VFO band, jump to memories... etc... etc... etc... I tried
> tu plug a jack in the SPEAKER plug of my father's IC-T8 and
> I got the same problems... Do you know WHY the T8 does that
> and if it is dangeorous for the radio...???
>
> Thanks,
>
> Dan VE2BHN...

i don't have this problem with my t8 but since it is also the port
for cloning/pc cable, you should make sure there is no voltage present
on the line you are plugging into the spk jack of the radio.

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4844. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@megsinet.net>
Message-ID: <367ECB93.5346@megsinet.net>
Source record: 122405
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

J.-M. Noeding wrote:
> wobbulator is a commonly used German word for Sweep Generator

Years ago, I ran into a sweep/marker generator for TV alignment that had
a part called a wobbulator in it. It appeared to me to be some kind of
motor-driven variable capacitor.

--
Cliff Sharp	All relevant people are pertinent.
WA9PDM	All rude people are impertinent.
	Therefore, no rude people are relevant.
	--Solomon W. Golomb

4845. Re: Radio purchase dilemmas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <367ED2F0.A5AF16F8@erols.com>
Source record: 122406

I have had my TS 930s for about 3 years now, great rig, top of the line in its time, also has a built in power supply, so you won't need to purchase one. Plus the receive and transmit is almost as good as my new IC756. You should be able to find the ts930 for about 500 or 600.
Gary

ti2dll@iname.com wrote:

> I have been thinking about getting an HF rig for a while now, and my current
> dilemma is between two radios I have the possibility of obtaining.
>
> The first one is a Yaesu FT840, brand new.
>
> The second one is a Kenwood TS930, used.
>
> According to my calculations in order to set up a station with an FT840, it
> will take me about $1000, considering that with the radio I'll be needing a
> 20 amp supply and a tuner.
>
> The TS930, on the other hand, will only take up about $750, considering that
> the supply and tuner are included.
>
> The question is: are those $250 worth the price you pay in quality? The TS930
> I can estimate is at least 7 to 10 years old, while the Yaesu is new out of
> the box. What's the useful life span of an HF rig? In other words, after how
> long does a radio become old enough to be considered not a good purchase?
>
> 73's
>
> ----
> //\/\ario //\/\elendez
> ti2dll@iname.com
> http://desvelo.cjb.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4846. 10/11 meter tube amp:FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19981221175755.05335.00001754@ng123.aol.com>
Source record: 122407

For sale or trade my 10/11 meter tube amp, has four 8950's which work fine, ssb/am, hi/lo pwr, is a base amp, needs only oper/stdby switch to work properly. Would like to trade for an Icom 207H or a Yaesu FT 8500.. or, will sell for 300.00 that includes shipping costs.
(the amp weighs approx. 30 lbs I am guessing) pls. email inquiries.
thanks
Michele
KB1DNL

4847. test122198

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: DH <afqar@email.msn.com>
Message-ID: <e05EjfTL#GA.268@upnetnews05>
Source record: 122408

xbxxbx

4848. Need schematic for Icom IC27H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: kr4NOwmSPAM@bigfoot.com
Message-ID: <MPG.10e8a16244a0dd8398968e@news.infoave.net>
Source record: 122409

A blind ham friend of mine dropped his Icom IC27H off for me to look at. I am in need of a schematic for it before I'll be able to proceed. It's got a direct short somewhere; it smokes when power is applied. There is a resistor(?) that was removed by another fellow who tried to help, but didn't get the problem figured out. So- anybody out there have a scanner that can e-mail me the schematic? Please remove NOSPAM from my e-mail address or your reply won't go through. I'd prefer e-mail to snail-mail, because he's been waiting several weeks already. He needs THIS particular radio because it has the "little voice inside" that tells him how it's set up.

Thanks, -Web in Myrtle Beach, SC

kr4NOwmSPAM@bigfoot.com
^^ ^^^^
|| ||||
Remove the 6 letters the arrows are pointing to or your reply will not go through- thanks, -Web

4849. Re: Advice about low cost used 2M rigs.?.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <MKAf2.129$1p1.811@news12.ispnews.com>
Source record: 122410

Kenwood TM2550A isn't a bad choice. 45w no mars mod I know of. Should be in
that price range or less. Ed KA9EES

wseward@megsinet.net wrote in message <75mk6h$v4n$1@nnrp1.dejanews.com>...
>I'm looking to pick up a quality used 2M moblie rig for under $130-150, but
>I'm not fimilar with all the older modes of 2M rigs. So, I'm asking you all
>for any suggestions on good older rigs. I've notices a couple lately that
>caught my attention...IC-281h and IC-228h. Any comments?
>
>--
>-\/\/ard--KB9TFF
>wseward@megsinet.net
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4850. Re: IC-Q7A 430. TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: WL <wonil@earthlink.net>
Message-ID: <75mkrk$22o$1@holly.prod.itd.earthlink.net>
Source record: 122411

Check out the http://www.kk6yo.com/wwwboard/messages/989.html

Good Luck!

4851. TM V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Dan Lintz <Daniel_Lintz@eli.net>
Message-ID: <367EE072.32CF5049@eli.net>
Source record: 122412

Ron:
Let me know if you get the wiring for the cpu cable. also you will need
very little power to run the radio for programming...no more than 5
amps. Good luck with the other questions

Dan

--
|)))))))))))))))))) KF6TXF))))))))))))))))))
X
X
X Daniel Lintz, Account Executive
X Electric Lightwave Telecommunications
X Voice: 916-231-5709 Fax: 916-231-0175
X 650 J Street Sacramento,CA 95814
XXX http://www.eli.net 77 FJ-40 ,305,SM465
"""

4852. Wanted for RA 17

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be2d39$e8501220$LocalHost@simoncox>
Source record: 122413
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Free/Lock knob also spring retaining clips for perspex finger plates
fitted behind tuning knobs.

simon.cox@breathe.co.uk

4853. ALINCO DX-70T FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Bob <bobn3faw@velocity.net>
Message-ID: <367ee31b.0@news.velocity.net>
Source record: 122414

I won the Alinco DX-70T at a hamfest in September. I have not used it although I put it on air for about a half hour to test. There are no problems - it is absolutely new.

Nice 10 through 160 plus 6 meter rig. Easy and simple to operate. Audio report very good when I tested it. Compact and portable with detachable front panel for dash mount, if mobile operation is desired.

I will throw in a used perfect condition Dentron Junior Monitor (300 watt) Manual Tuner. Original package, includes hand mike, manual. Can furnish copy of purchase receipt from the sponsoring club's hamfest. $650 bank check or money order. Includes ground shipping in U.S.

Bob N3FAW
bobn3faw@velocity.net
814-866-3027

4854. WTB DE soldering equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Howard Petersen <delta@nlights.net>
Message-ID: <367EDD08.308@nlights.net>
Source record: 122415

neeed soldering de soldering wquipment will pay cash seattle area.
please call 425 774 2996 or leave message here delta@nlights.net
thanks

4855. FS: ICOM DESKTOP CHARGES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <367EF693.731B@erols.com>
Source record: 122416

FOR SALE: ICOM desktop battery chargers, model # BM-70 for battery type CM-70, 71, 72. Clean, tested and guarenteed for 30 days. $35 each plus shipping. (Seems to be under 5 pounds.)

Please contact Joe, KD3VR at 301-577-3749 (MD) or email amn3@juno.com Attn KD3VR.

We believe, but not certain, that the charges were built for commercial use. 73 Murray, K3BEQ. Again, please do not reply to me. Thanks.

4856. FS: TS-930SAT w/250hz Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <367EF2D7.A2979933@together.net>
Source record: 122417
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi Gang,

I have a TS-930SAT (Auto-tuner), w/250 Hz CW filter in excellent condition both cosmetically and electrically. The 930 has an absolutely great signal processor to give you great SSB, an with the 250hz filter you can really pick out the signals during QRM. Asking $750.00 + shipping.

e-mail direct if interested.

--Tom
KB1CGA

4857. Help With Yaesu FT-One

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: "Daniel J. Radcliffe" <kf9bp@execpc.com>
Message-ID: <75n28b$ar8@newsops.execpc.com>
Source record: 122418

I am experiencing some problems with my FT-One and was wondering if anyone out there might be able to help. Two unrelated problems:

1) the digital display reads about 1.2 khz. too high.
2) Low output in all modes. (75w on ssb, 15w on cw and <5 watts on am and fsk.

Any help would be greatly appreciated. I do have the service manual.

Dan Radcliffe KF9BP
Sussex, WI

4858. Re: WTB: Vibroplex keyer paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <75mn83$if7$1@news.ncal.verio.com>
Source record: 122419

>Am looking for a Vibroplex keyer paddle, cannot use an iambic, just
>can't adjust to that. Not interested in collectible, want for day to
>day use.

Have you tried Vibroplex? They do sell parts for their keyers/bugs. I suspect you want a o-2a Thumb Piece Blk, (STD) for about $2.00, and maybe the 0-1a Finger Piece Bld (STD) too ($3.00) Vibroplex can be reached at 800-262-8387

Ed WB6SAT

4859. WTD: Heathkit Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <uxEf2.1949$7l6.37772@tor-nn1.netcom.ca>
Source record: 122420
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a 'Plate Amperes' (plate current) meter for the SB-220. Please email if you have one.

Thanks.
--
Walter Fairclough - VE3EN
wfairclo@netcom.ca

4860. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Brad Thompson <Brad_Thompson@pop.valley.net>
Message-ID: <367F1055.4889@pop.valley.net>
Source record: 122421
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Clifton T. Sharp Jr. wrote:
>
> J.-M. Noeding wrote:
> > wobbulator is a commonly used German word for Sweep Generator
>
> Years ago, I ran into a sweep/marker generator for TV alignment that had
> a part called a wobbulator in it. It appeared to me to be some kind of
> motor-driven variable capacitor.

Hello--
I recall seeing another wobbulator variant-- a loudspeaker-like device
with a variable capacitor plate attached to where the cone would go.

And, an electronic version: the Increductor, which used a modulator coil
to alter the properties of a tuning inductor. Kaye Elemetrics used
these in certain sweep generators.
73,
Brad AA1IP

4861. Equipment for 900Mhz band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: mikek@deltanet.com
Message-ID: <367f2d5d.197113816@news.concentric.net>
Source record: 122422

Looking to get set up on 900MHz.... What equipment (HT/mobile) is common??
Also - I've seen a web site devoted to a 900MHz trunking system on the ham bands
anyone remember the site?!

Thanks,
Mike Krueger - N6MIK

4862. ISO Pro-24 Scanner Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <367F33E6.9CEA9CE1@innercite.com>
Source record: 122423

Is ther any mods to add to the frequency range of the Radio Shack
Pro-24? Thanks Don KB6GQA

4863. Need Wiring Info/Military Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <367EF5DC.CD033911@ix.netcom.com>
Source record: 122424

Does anyone out there use the Astrocom -10203 Military Headset?
I need the wiring diagram hook-up.
It is a seven wire hook-up. It also features an inline 3 position on and off switch and a boom mike.
How does the mike perform for ham use?
Other part numbers on the box....H-182A / PT, PN 10957A,
5965-01-205-6249
Any help greatly appreciated. Tnx.. Richie

4864. Re: What happened to the 10m mobile rigs from a few yrs ago?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <75lfslotd1@fnord.systemsoft.com>
Source record: 122425

A lot of the 10M rigs were 'one shots'. I.e. they were single
production runs designed to fill an order and then the line
would be shut down. An awful lot of these rigs were Uniden,
with variations for each customer that wanted a batch.

The problem was the market got flooded with the rigs. They
sold well, and now the 'independant' that turn out the low
production numbers are sill making the rigs, but there isn't
the competition of the major players like Tandy flooding
the market.

Mike Yetsko
N1DVJ

USC95 wrote in message <19981220024101.18711.00001886@ng-cr1.aol.com>...
>Maybe 6 yrs ago there were a few 10m mobile rigs (ranger, uniden,
president)
>that were sold at many places. Are these just not produced now? With 10m
prop.
>up, it seems these would sell well.
>
>michael

4865. WTB SG-1144/u sig gen manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: thoyer <hoyer@netreach.net>
Message-ID: <01be2c93$d4cef460$49176acf@hoyer>
Source record: 122448

Looking for a manual for an SG-1144/U signal generator made by AUL Instruments. Any help with locating one is greatly appreciated.

Tom W3TA

4866. WANTED Manual for SG-1144/u

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: thoyer <hoyer@netreach.net>
Message-ID: <01be289e$946d7de0$LocalHost@hoyer>
Source record: 122449

Looking for a manual for an AUL Instruments SG-1144/U signal generator. Any help will be appreciated. Tom W3TA

4867. Re: Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: fdecker@aol.comNOSPAM
Message-ID: <19981220231408.15706.00001921@ng114.aol.com>
Source record: 122450

Tone is what you use to allow the repeater to acknowledge your transmission and rebroadcast it. CTCSS is what YOUR radio uses to open the squelch. Not many repeaters use CTCSS, so I am not sure about your systemt.

Anyway, you can have a different T and CT tone set. The way to go though, is to just input the frequencies as different memories. That's what I do for linked repeaters. I can just hit the up or down button as I drive out of range of one and into that of another.

Mods don't usuallly effect any other function other than you having to remember how to get into and out of the extended features and remembering not to transmit on a frequency you have no license to be on. <g>

As for the cable, be careful about making assumptions. I wanted to make one too until I saw the cable. Embedded into the connector shroud is surface mount circutitry, probably buffering/amplification. You would never even know to look for it. You could never duplicate this for what it costs for their cable. Bite the bullet.

During receive, the reciever assumes a 2 watt output with squelch open and is rated at 1.0 amps or less. If there is no audio, you can count on a lot less. Again, not sure of your question, because just about any 12v battery that would light the display, would work the radio for programming. Get the standard 12v gel cell from UPS's that you can pick up from any Ham in the know for 5 bucks. Or get a 12v supply from radio shack. You need 20.5 amps if you want to transmit on high power. The cheap one will work if you don't use the high setting.
Fred

Please remember to remove the
<<NOSPAM>> from my email address
when replying.

4868. Re: FS: 35M Astron Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Steve Sample <aa9ax@iglou.com>
Message-ID: <367E3CB2.DB7C338@iglou.com>
Source record: 122451

Again...just because he doesn't care to ship it doesn't mean he should not offer it for sale to anyone interested. Perhaps the buyer would be happy to drive to his QTH and pick it up. It is not for you guys to question WHY he doesn't care to ship. If you're not interested in buying the thing, you shouldn't be flaming him in the first place. Find something better to do with your time.

Steve / N9FD

Framix wrote:

> Well, if you can't ship it...
>
> Then why not post it only locally?
>
> Many car washes have places to sell ones stuff!!!!

4869. Wanted - External VFO for Yaesu FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: sppolak@aol.com
Message-ID: <19981220232556.00527.00002262@ng-cd1.aol.com>
Source record: 122452

Please E-mail me

4870. Re: HELP DJ 580 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: megaboxer@aol.com
Message-ID: <19981220233056.12588.00001342@ng58.aol.com>
Source record: 122453

Yes. Simply hold down the function switch while you turn the ht on. Of course all memories in the unit will be lost. But it should solve your problem.

4871. Re: N7BG Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: ljrockford@aol.com
Message-ID: <19981220233628.27842.00002631@ng-fv1.aol.com>
Source record: 122454

Gee Brian, so, you are PO'ed at this guy and you inappropriately use the NGs to "share" same with the rest of us?

Since this isn't the first time you have done this, I must say that I am not surprised.

But, surely you know better . . .

Opinions? . . . Check the mirror . . .

LJR

4872. F.S. Icom IC-781 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Steve Sample <aa9ax@iglou.com>
Message-ID: <367E4719.2CD75211@iglou.com>
Source record: 122455

Great radio with optional UT-36 Voice Synthesizer, FL-103 SSB filter, and SP-20 matching external Speaker with audio filters. Best signal you can get on CW or Sideband! Complete with Owners Instruction Manual and Service manual. First $3500 owns it. You pick it up or pay the shipping. I have factory shipping cartons. E-mail to me at aa9ax@iglou.com or call. Ask for "Junior" at office 9502) 454-6666 Ext. 106, or call home at 9812) 948-2973. Louisville, Kentucky area. Steve / N9FD (Ex-AA9AX).

4873. Re: F.S. Icom IC-781 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Steve Sample <aa9ax@iglou.com>
Message-ID: <367E4830.D96AED6F@iglou.com>
Source record: 122456

Sorry about the brackets on the phone number area codes. Should read:

Office (502) 454-6666 Ext. 106
home (812) 948-2973

Merry Christmas...

Steve / N9FD

Steve Sample wrote:

> Great radio with optional UT-36 Voice Synthesizer, FL-103 SSB filter,
> and SP-20 matching external Speaker with audio filters. Best signal you
> can get on CW or Sideband! Complete with Owners Instruction Manual and
> Service manual. First $3500 owns it. You pick it up or pay the
> shipping. I have factory shipping cartons. E-mail to me at
> aa9ax@iglou.com or call. Ask for "Junior" at office 9502)
> 454-6666 Ext. 106, or call home at 9812) 948-2973. Louisville, Kentucky
> area. Steve / N9FD (Ex-AA9AX).

4874. Re: Radio purchase dilemmas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <75knlr$8na$0@208.207.71.142>
Source record: 122457

I'd go for the FT840. The TS930 is considerably older than
10 years, closer to 20, and contains parts that are no
longer available. The 840 is newer technology and will have
a few features not found on the 930. I recommend the Tech
America Samlex 23amp switch mode power supply ($79.95) and a
low power manual tuner is no big chore to find at a bargain.
I believe you'd be better off in the long run.
The Kenwood TS930 was a good piece of gear, but I'd be
expecting it to reach the problem stage at any time. It's
almost inevitable.

73, Dick W0EX

ti2dll@iname.com wrote:
>
> I have been thinking about getting an HF rig for a while now, and my current
> dilemma is between two radios I have the possibility of obtaining.
>
> The first one is a Yaesu FT840, brand new.
>
> The second one is a Kenwood TS930, used.
>
> According to my calculations in order to set up a station with an FT840, it
> will take me about $1000, considering that with the radio I'll be needing a
> 20 amp supply and a tuner.
>
> The TS930, on the other hand, will only take up about $750, considering that
> the supply and tuner are included.
>
> The question is: are those $250 worth the price you pay in quality? The TS930
> I can estimate is at least 7 to 10 years old, while the Yaesu is new out of
> the box. What's the useful life span of an HF rig? In other words, after how
> long does a radio become old enough to be considered not a good purchase?
>
> 73's
>
> ----
> //\/\ario //\/\elendez
> ti2dll@iname.com
> http://desvelo.cjb.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4875. Re: ts50s review article

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Jones <Jones@no-mail.net>
Message-ID: <75ksnk$s8l$1@news.orbitworld.net>
Source record: 122458

> Can anyone tell me where I can find a "consumer's report" on
>the Kenwood TS50S? I think one of the major ham magazines ran an
>article within the last two years, but the library magazine indexes
>didn't identify any. Comments from this audience would be appreciated
>too, if any. Thanks & 73.
>Blair VE7HHH

The members only page at ARRL has it.

4876. Novice Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: rodri880@aol.com
Message-ID: <19981221030812.21881.00002239@ng135.aol.com>
Source record: 122459

Conar model 400 transmitter & reciever + additional 30 watt Novice rig.
Includes paper work. Great shape, $50.00 plus shipping.

4877. FS Astatic desk microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: rodri880@aol.com
Message-ID: <19981221031950.23457.00002091@ng133.aol.com>
Source record: 122460

For sale two Astatic "loli pop" none amplified desk mikes T-UG 9 & UG 8
One mike has back cover and microphone element missing. Great shape, both for
$40.00 + shipping. Working on getting Astatic Single Sideband microphone head
to go along with deal to replace missing element, might have it by then.

4878. Re: Yaesu FT-50 Antenna Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Andrew Rubin <slash830@earthlink.net>
Message-ID: <367E070D.6FC6B17@earthlink.net>
Source record: 122461

I have used the Premier (i think thats how u spell it) RD-98 on my FT-50R.
Absolutely great antenna.

73'
Andrew KF6KTM

Steve R wrote:

> I can't understand why the manufacture's of the new VHF - UHF radios
> seem to think that being able to only listen to one band at a time
> is good. I think that most amateurs would rather have a radio that
> they can listen on 2 and 440 at the same time. You might have two
> repeaters that you listen for friends and with the new stuff coming out
> this is not possible. Not very popular idea i would think.
>
> Steve
>
> Jcsarp wrote:
> >
> > After owning and comparing many different multi-band SMA antennas on my Yaesu
> > FT-50, I prefer the performance, style, size, and price of the MFJ-1716S.
> > That's right .... the MFJ. I've compared it to the Comet SMA-503, Comet SMA-3,
> > Diamond SRH-519, Pryme RD-9 SMA, Premier RD-98 SMA, and the stock Yaesu
> > antenna. It performed as well as (or better than) the other antennas on the
> > following bands.
> >
> > 2 meters
> > 70 cm
> > VHF Business Band
> > UHF Business Band
> > FRS
> > Cellular
> > 900 MHz cordless
> >
> > The antenna comes with a rather ugly sticker at the base that identifies it as
> > a MFJ-1716S. It is easily removed giving the antenna a clean slick look. At
> > $16.95 each you can't beat it. Check it out.
> >
> > John

4879. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Michael Lussier <mlussier@erols.com>
Message-ID: <75l6euoic1@winter.news.rcn.net>
Source record: 122462
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

Run the radios straight off of the batteries, But remember to keep your controller away from the RF. I had the problem for a short time before I relized it took only one watt at 10 feet to cause problems.

73's

Mike K4MQF

Paul wrote in message <75f495$f5s$1@news.itis.com>...
> Does anybody have any experience powering an amateur radio transceiver
>with 120V modified sine wave? I have a whistler 500 watt inverter.It
works
>fine for compact flourescents, no bizz, and a 12 inch black and white tv
but
>I dont feel like experimenting on the Kenwoof TS 530S.
> Thanks Paul K. N9EMX
>
>

4880. Re: FT-847 Help/Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Roland Messerschmidt <messerschmidt@netway.at>
Message-ID: <75lc4e$fo2$1@news.netway.at>
Source record: 122463
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Brian,

same rig here, same problems... (but now solved)

You need TWO cables, one for HF RTTY, etc on the "DATA IN/OUT" jack and one for FM operation on the "PKT" jack. Select via "Radio 1 / Radio 2" button on PK232.

See pages 16 & 17 in the manual.

73!

Roland
OE6MOD

Brian Opalka schrieb in Nachricht <367DA58B.7A2F86B3@starnetinc.com>...
>Hello all,
>
> I have an FT-847 that I want to hook up for HF digital modes.
>Following the directions in both the 847's and the TNC's manual, I
>cannot get it to work properly. I can get the radio to receive and
>transmit, but on transmit, it will not send out any data. I have tried
>several different ways to wire it, to no avail. (I did get it to work on
>VHF Packet though.)
>The TNC is a PK-232 BTW. Anyone running this combination that may be
>able to help out? I guess I just need to know the proper wiring.
>
> Thanks in advance and Happy Holidays!
>
> Brian
>
>
>

4881. Re: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: "JAN D. K. ANDERSEN" <dka@get2net.dk>
Message-ID: <vRqf2.133$qu.507@news.get2net.dk>
Source record: 122464

Thanks for all the help I got on the subject VX-1R.
I'm happy to tell that I don't need any help on the radio at the moment.
I've desided to buy it, and have already orderd it.

Merry Christmas and a happy new year to all of you in
rec.radio.amateur.equipment.

73 de Jan Andersen
Bornholm,Denmark, Europe

JAN D. K. ANDERSEN wrote in message <4iWe2.4$tt1.262@news.get2net.dk>...
>Any one knows the technical specifications on the hand held Yaesu VX-1R ?
>
>I've looked at yaesu's webpage and several others, but haven't been able to
>find anything, except for what the sell along with it.
>
>Thanks in advance
>Jan Andersen
>Denmark, Europe
>
>

4882. WANTED___Old Synthesizers___Drum Machines___etc_____

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <75ljr1$39k$1@nnrp1.dejanews.com>
Source record: 122465
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there :) I'm an electronic musician *seriously* searching for the
following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS from the 60's-80's Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules -
"Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML,
Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion,
Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Space Echo
-Oscar monosynth
-Gleeman Pentaphonic
Maplin Patchable Synth

If you have any of the above OR SIMILAR for sale or know someone who might,
please email me at rolandman1@aol.com

and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4883. Heathkit HW-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: bertbot@my-dejanews.com
Message-ID: <75llpg$4rm$1@nnrp1.dejanews.com>
Source record: 122466

Hi - I recently pulled an old Heathkit HW-7 out of a box of stuff I found at a garage sale a few years back, hooked it up, and to my amazement, it worked!! I actually made a QSO in a few minutes. The problem is that I don't think the receiver circuit in the thing could get me much farther that the guy across town who happened to hear me calling CQ. Any pointers to some modifications to improve it a bit would be greatly appreciated. Or any suggestions on how to build a better receiver. I'm new to QRP operating, but it seems like it could turn out to be a lot of fun.

Thanks in advance,
Robert - KC0EJW

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4884. 10meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: smith_robert@hotmail.com
Message-ID: <75lmm8$5lr$1@nnrp1.dejanews.com>
Source record: 122467

my 10 meter rig is no longer for sale..thanks for the reply's and merry christmas.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4885. Re: SANGEAN GOING BAD !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: shufelt <shufelt@mail.thu.edu.tw>
Message-ID: <75llbl$711$1@ccnews.thu.edu.tw>
Source record: 122468
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

I've gotten great, personalized service from Sangean for 11 years.

In rec.radio.shortwave H.R.E. <hamradio@wizzards.net> wrote:
> ==
> SANGEAN GOING BAD !!!

> * NOTE * TO BEWARE !!! CUSTOMER COURTESY AND SERVICE GOING BAD !!! *

> H.R.E. HAS RECEIVED VERY POOR CUSTOMER SERVICE AND TREATMENT BY THE
> STAFF OF "SANGEAN AMERICA, INC." LOCATED IN - SOUTH EL MONTE, CALIF.
> SORRY, WE WILL NO LONGER SELL THEIR SHORT-WAVE RADIO PRODUCTS...
>
> ==
> Hello,
> The H.R.E. Web page is a Very Good Site to add to your bookmarks...
> Lots of good info to See... Check it out...
> http://www.wizzards.net/hamradio
> Ham Radio Equipment / HRE... Grants Pass, Oregon...

4886. Icom T7A squelch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Chris Davis <cdavis@rditechx.com>
Message-ID: <Kxtf2.6932$_k.1104562@newscene.newscene.com>
Source record: 122469
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have recently purchased an IC-T7A and would like to know if there's a way to adjust the automatic squelch. I prefer the squelch threshold to be higher than what is programmed into this radio. When it is in scan mode, it seems to stop quite often on static. I'd rather set it higher to receive only the stronger signals.

I'm hoping there is some sort of trim pot inside the radio...?

Chris
KB0WWP

* remove the 'x' in my address to reply *

4887. Re: TS-440S PLL unlock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Bill <bbierly2@flash.net>
Message-ID: <01be2cf4$cd1e25e0$957a1ed1@bill-s-computer>
Source record: 122470

Bob at AES, in Las Vegas, Nevada told me how to fix mine. He also repaired another problem I had (bad crystal) for a very reasonable price. They do good work and reasonable. Ph.# 800-634-6227. I am only a customer of theirs. No other interests.

K5OFY
--
bbierly2@flash.net
Remove 2 from E-mail address to reply

David Abell <dabell@aloha.net> wrote in article <367D94BF.274@aloha.net>...
> n1ps@my-dejanews.com wrote:
> >
> > The TS-440S has an unlocked PLL condition in more than half of the bands. It
> > had a similar problem about 5 years ago. The fix then was to clean out the
> > rubber in the VCO. Any suggestions? Kenwood says send it back (again) for
> > another $200 repair.... Peter
> >
> > -----------== Posted via Deja News, The Discussion Network ==----------
> > http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
> I had a 440 as well with the same problem. Sent it back to Kenwood three
> times after they said it was fixed. They had it for a total of one year.
> Finally sold it broken for a song.
> The Kenwood service department in California is a nightmare. I don't
> believe they know how to fix the problem. I occurs on, I believe, the
> 930s and 940s as well. Seems Kenwood should have a fix for it by now but
> don't hold your breath.
> Dave, WH6OL
>

4888. WTB: Mirage B-1016-G amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <75lph9uhl1@camel25.mindspring.com>
Source record: 122471
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a Mirage B-1016-G 2 meter amp. .2W-15W in & 160W out.
Contact kc5alc@mindspring.com with what you have and your price.
Thanks

4889. AM Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <367E6750.CA3D097D@garnet.acns.fsu.edu>
Source record: 122472

Does anyone know how to make or know of a company that makes an AM
200-300mhz transverter to convert a CB radio to TX/RX on military
airband ? PRC-113's are so damn expensive!
Blue skies, fair weather, 73, and all that other crap;
Russ Freeman, KF4ZFS

4890. Trade Icom 820h vhf/uhf multimode for Hf mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: w9stp@msn.com
Message-ID: <HWtf2.2201$n4.18633497@WReNphoon2>
Source record: 122473

Would like to trade a mint Icom 820h vhf/uhf multimode
with box, manual, hand mike for a hf mobile in
similiar condition. Would prefer a Yeasu 900 CAT or
Icom 706 / Kenwood TS-50 with autotuner.
E-mail w9stp@msn.com or call 800-428-5074, ext 7191

*** Posted from RemarQ - http://www.remarq.com - Discussions Start Here (tm) ***

4891. FS: Yaesu FT 847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: N2OX <globalcm@erols.com>
Message-ID: <75lrq7$2hu$1@winter.news.rcn.net>
Source record: 122474

FT847 MINT Condx!
Barely Used, But must sell for personal reasons.
NOT a pre-production model! I called Yaesu with serial number
and was told that it was produced less than 2 months ago!
ALL bugs are gone! Great for satellite, and excellent on HF.
Comes with Hand Mic and MD-100 Base Mic ($175 value)
In box with ALL original paperwork, manuals, warranties, etc....
Warranty good till NOV 1999. (Shows how long I've had it)
$1600 (Only serious buyers please)
This setup would cost you More than $2000 Brand new.
and this rig is just that.... BRAND NEW

Mike
Long Island, NY

--

-
http://www.qsl.net/mid-islandarc
http://members.aol.com/kg2mmike/n2ox/webpage.html

4892. Re: Wanted!- (2) Eimac SK-506 Glass Chimneys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Pinky & The Brain <odin@webspan.net>
Message-ID: <75lsc0$2dj@news.webspan.net>
Source record: 122475
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

TNX for the suggestion Dave however I have already located a pair at a
decent price. TNX Again! Steve

Dave Obergoenner wrote in message ...
>I use the glass from Coleman gas camping lanterns with my 4-400s.
>They come in two sizes, I'm not sure if the larger one will
>fit over the 4-1000 or not.
>They are cheap (like 1/10th the cost of what Eimac wants)
>so you could get one and give it a try.
>I got mine at the sporting good dept. at Wal-Mart.
>Dave O.
>
>Pinky & The Brain wrote in message <75ed6i$nsh@news.webspan.net>...
>>Need two pieces for a homebrew 4-1000A 2- Holer. PLS respond with
condition
>>and price. NO JUNK PLEASE.
>>
>>Steve
>>
>>
>
>

4893. TS-830 filter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: paul@pachena.ca
Message-ID: <75m24f$f7p$1@nnrp1.dejanews.com>
Source record: 122476

I have just purchased a Kenwwod TS-830S (thanks to all who replied). It hasn't arrived yet and I have a question re: SSB filters. I have a YG 455S1 2.4 KHz SSB filter and I am not sure which radios these were meant to be installed in. If the 830 is not one of them, is there a way to "make it work" in the 830? If not, is there a xstal filter for the 830, or is it such a good radio that it won't really benefit from such a filter? Thanks everyone. Merry Christmas and a happy year!

73
Paul
VE7KHz

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4894. Re: N7BG Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: k0hb@my-dejanews.com
Message-ID: <75m48a$gt9$1@nnrp1.dejanews.com>
Source record: 122477
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment

bshort@speedchoice.com (Brian Short) wrote:

> Subject: Opinions?
> From: bshort@speedchoice.com (Brian Short)
> Newsgroups: rec.radio.swap

Why did you spam 7 newsgroups with your lengthy jeremiad about a private sales transaction, apparently gone bad?

Hans

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4895. IC-T8 PROBLEMS WITH SPEAKER JACK

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Dan Begin <holygost@netrover.com>
Message-ID: <75lvql$mm0$1@nntp2.uunet.ca>
Source record: 122478

Hi all, I have some problems with the speaker jack of
my Icom IC-T8. When I plug a single mono or stereo plug
in the SPEAKER jack of this radio, the radio Feaks out!!!
Sometimes he start scanning, turn on the light, change the
VFO band, jump to memories... etc... etc... etc... I tried
tu plug a jack in the SPEAKER plug of my father's IC-T8 and
I got the same problems... Do you know WHY the T8 does that
and if it is dangeorous for the radio...???

Thanks,

Dan VE2BHN...

4896. Re: Can the IC-7QA do DTMF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Rod Thompson <tech@rtsars.com>
Message-ID: <4VCIPQQL#GA.228@newstoo.hiwaay.net>
Source record: 122479

No! The IC-Q7A does not do DTMF signaling.
Seth Miller wrote in message <367D5131.A67E65D9@NOSPAMworldnet.att.net>...
>Can someone let me know if the ICOM IC-Q7A can do DTMF? I believe that
>the VX-1 can, although I know it is a PITA using the rotary switch on
>top). DTMF is is a requirement for me and can't find any online docs for
>the Q7A that answer this question... I guess I could search Dejanews but
>I feel lazy this morning. Any other comments concerning these two radios
>would be welcome as well...
>
>Thanks -
>
>- Seth
>
>(Please remove the 'NOSPAM' text in the above address in order to send a
>personal reply. I apologize for the inconvenience.)

4897. FT: LUCENT PARTNER PHONE SYSTEM FOR RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <75m7ud$k6b$1@nnrp1.dejanews.com>
Source record: 122480

AT&T Partner R2.0 Contol Unit Configured 4-Outside Line X 12 Stations.
Features:
* Abbreviated Ring
* Automatic Line Selection
* Line Ringing
* Outgoing Call Restriction
* PBX-Centrex Mode
* Standard Telecom Device Compatible
* Privacy
* Last number Redial
* Recall
* Conference
* Drop
* Speed Dial
* System Speed Dial
* Loudspeaker Pager Connection through CO Line
* System is Used
System is compatible with the following Phones:
* MLS-6
* MLS-12
* MLC-6
* Partner 6 Button
SYSTEM **INCLUDES** THE FOLLOWING NEW PHONES:
(5) AT&T Partner MLS-6 Phones (white)New In The Box!
Basic Partner Phone with features for:
* 4-Buttons for outside lines or programmable features
* Hold, Conference, Transfer, and Intercom
* Built-In Speaker
* Feature Button used to access some features and to program the phone
* Compatable with PARTNER, PARTNER PLUS, and PARTNER II Phone Systems
Pec Code: 3151-04W
List Price: $230.00 Each
THESE PHONES ARE NEW AND WERE ONLY TESTED TO MAKE SURE THEY FULLY WORK!

I would like the following as a trade for these items, but let me know what you do have: 4 HT1000S, 8CH-16CH, UHF MID OR VHF MID PLEASE. E-MAIL ME. THANK YOU.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4898. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: adj*@dclink.com
Message-ID: <367e9042.80013925@news.supernews.com>
Source record: 122481
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

On 20 Dec 1998 14:44:36 GMT, "Simon Cox" <simon.cox@breathe.co.uk>
wrote:

>Can anyone provide or point me in the direction of an RF generator
>circuit diagram .5-30 Mhz. Wanted to check alignment or HF rx.
>I've tried using on air signals but they're all to unstable. I have
>12 Mhz scope, function generator and frequency counter so basic
>circuit will suffice, transistor please. Also wobulator info would be
>helpful.
>
>simon.cox@breathe.co.uk

Simon,

Try this excellent URL.

http://www.paulandmark.u-net.com/valve/sig-gen.htm

GoodLuck,
Al

al dudley ... adj*@dclink.com
wash dc metro area , usa
remember....one man's qrm is another's log
535d,r1000,frg7,code3g,m1200

4899. Re: IC-Q7A 430. TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Randy Okert <rokert@connectcorp.net>
Message-ID: <367E9089.D62A2E94@connectcorp.net>
Source record: 122482

JOHN PARKER wrote:

> Just for info, your Q-7 will expand TX from
> 420Mhz to 470Mhz.

Please , tell me how.
thanks
Randy

4900. Re: Marine radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: golabows@tst.tracor.com
Message-ID: <75m9umlmv1@nnrp1.dejanews.com>
Source record: 122483

In article <367C8141.80C3B73A@home.com>,
Jeff Wheelock <Jwheel@home.com> wrote:
> What equipment and radios would be most efective on a sailboat? Also,
> what license whould I have? Id like to do email, long distance voice,
> etc.
>
> Jeff
>
Radio Shack sells a book on marine radio. It's kind of basic, but I
suspect that that is what you need at this point.
At minimum, you should have a VHF marine radio. No license is required
in US waters; but Please Please Please learn the proper procedures for
using it!! Boat US has a video you can rent that tells all about it.

Next would be a single sideband radio for long range communications. A
license is required for this. Contact the FCC private Radio Bureau for
info.

A CB radio can come in handy in some situations.

Ham radio provides a more informal means of communication but requires
a license also. See www.arrl.org . There are many networks
of cruising boaters on Ham Radio.
Good luck, ans happy sailing

Jerry, K3UOD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4901. FS: UHF MTS2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <367E9B8F.EE50C1D5@postoffice.pacbell.net>
Source record: 122484
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in excellent condition and is model #HO1SDH9PW1BN.Has 255 channels and
front display with full keypad.Frequency range is 450 to 520 mhz.Includes radio,battery,antenna and drop in rapid charger. $700.
Al

4902. Re: FS: 570d, 706, 736R-6mtr module, etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Paul Womble <aj4y@concentric.net>
Message-ID: <367E9C5E.A4AE8E2F@concentric.net>
Source record: 122485
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.swap

How much for the 706? Any info on condition, age, ect is helpful also.

Thanks
Paul AJ4Y

SP Cannon wrote:

> As a result of cleaning up my shack, I have the following items for sale
> or swap.
>
> 1. Kenwood ts570D, mint condition
>
> 2. Icom 706, excellent condition, all mounting brackets & remote cable
> included
>
> 3. Pro 2050 trunk tracker, 6mos old
>
> 4. FEX-736-50(A) 50mhz unit for FT-736R, used very little
>
> 5. KPC-3 tnc
>
> Please contact me via email: scannon@together.net for more information

--
American Red Cross
http://www.redcross.org
Lakeland Amateur Radio Club
http://www.concentric.net/~aj4y/larc.htm
Florida Contest Group
http://www.4w.com/deemer/fcg.htm
Amateur Radio: Polk County, FL
http://www.concentric.net/~aj4y

4903. Re: Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10e84026e9c4554d9896f5@news.pon.net>
Source record: 122486

In article <19981220231408.15706.00001921@ng114.aol.com>,
fdecker@aol.comNOSPAM says...
> As for the cable, be careful about making assumptions. I wanted to make one
> too until I saw the cable. Embedded into the connector shroud is surface mount
> circutitry, probably buffering/amplification. You would never even know to
> look for it. You could never duplicate this for what it costs for their cable.
> Bite the bullet.

Maybe I will. Can the TM-G707A also be programmed this way and does it
use the same cable?

>
> During receive, the reciever assumes a 2 watt output with squelch open and is
> rated at 1.0 amps or less. If there is no audio, you can count on a lot less.
> Again, not sure of your question, because just about any 12v battery that would
> light the display, would work the radio for programming. Get the standard 12v
> gel cell from UPS's that you can pick up from any Ham in the know for 5 bucks.
> Or get a 12v supply from radio shack. You need 20.5 amps if you want to
> transmit on high power. The cheap one will work if you don't use the high
> setting.

I'm wanting to make sure the power supply I use while programming the
radio, in the house, provides ample current for non-transmitting
purposes, just programming. I was wanting to know if I could use a scrap
power supply I have laying around that is rated at 1.3A. As I said, I
won't be transmitting while connected to it.
--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

4904. Re: TS-830 filter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: turner@safety.ics.uci.edu
Message-ID: <75m8dl$jjp@safety.ics.uci.edu>
Source record: 122487

In <75m24f$f7p$1@nnrp1.dejanews.com> paul@pachena.ca writes:

>I have just purchased a Kenwwod TS-830S (thanks to all who replied). It
>hasn't arrived yet and I have a question re: SSB filters. I have a YG 455S1
>2.4 KHz SSB filter and I am not sure which radios these were meant to be
>installed in. If the 830 is not one of them, is there a way to "make it work"
>in the 830? If not, is there a xstal filter for the 830, or is it such a good
>radio that it won't really benefit from such a filter? Thanks everyone. Merry
>Christmas and a happy year!

Hi Paul:

There is no "Slot" for the extra SSB filter in the 455 line for
the 830. Now, if you have an early 830, it has the MuRata
CFJ 455K5 filter in it. Not bad, but not good. If it is a
later model, it has the CFJ 455K12 in it, much better as far
as shape factor. Since the 830 has the YK 88S1 ahead of that
(in the 8.8 IF), it does pretty well overall in either case,
but the K12 is an improvement.

You can stick the YG 455S-1 in there, I have just done that
myself. You need to wire it in with mini cox and use
DC blocking caps. I used .1 uF disk ceramics, worked fine.
Feed the hot leads through a cap on each end to block DC so
that the diode switching works OK. (The ceramic filter does
not pass DC, the crystal filter does.) It will narrow the
sweet audio that comes from the speaker by a small amount,
some guys would stay with the K12 because it is really not
a bad filter for a ceramic. However, the crystal filter will
certainly help contain QRM on the sides, much steeper slopes
and ultimate rejection.

If you do this and have no need for the Kenwood filter board,
would you swap or sell it to me? I need one :-) .

Clark
WA3JPG

4905. Re: What happened to the 10m mobile rigs from a few yrs ago?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <ZIxf2.7829$Oh4.4774856@news.teleport.com>
Source record: 122488

usc95@aol.com (USC95) wrote:

>Maybe 6 yrs ago there were a few 10m mobile rigs (ranger, uniden, president)
>that were sold at many places. Are these just not produced now? With 10m prop.
>up, it seems these would sell well.

>michael

A few years ago the FCC banned the import & manufacture of these
radios because they were too easily converted for use on 11 meters and
other out-of-band frequencies.

The only ones of these types still available are old stock and used as
far as I have seen.

Steve
WB7PSD

4906. Re: IC-Q7A 430. TX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Paul Womble <aj4y@concentric.net>
Message-ID: <367EAA2F.F11A51F2@concentric.net>
Source record: 122489

Please share the mod info!!

Thanks
Paul AJ4Y

Randy Okert wrote:

> JOHN PARKER wrote:
>
> > Just for info, your Q-7 will expand TX from
> > 420Mhz to 470Mhz.
>
> Please , tell me how.
> thanks
> Randy

--
American Red Cross
http://www.redcross.org
Lakeland Amateur Radio Club
http://www.concentric.net/~aj4y/larc.htm
Florida Contest Group
http://www.4w.com/deemer/fcg.htm
Amateur Radio: Polk County, FL
http://www.concentric.net/~aj4y

4907. Crank-Up Tower/Moter Home Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <75mbb9nko6@clarknet.clark.net>
Source record: 122490

Hello. Right now my shack is here at my house and all of my antennas are mounted on the structure of the house, or strung between trees. But, I'm considering a career change that would require that I move every 2-5 years. So, I've decided that I motor home/tailor would be the best option, and the easiest thing to move every few years.

And I really would like to put up a tower at this motor home. But, since I will be moving every few years I can't lay some concrete and expect to get the tower back out easily. So, here's my question. Is there anyway that I could mount a US crank-up tower on the *SIDE* of the motor home and just crack it down every few years when I move? I would mount it using some type of metal clamps etc., but it couldn't touch the ground.

Now, is this at all possible to do with a motor home? Could I mount a crank-up tower on the side of a motor home safely and if so, about how high could it be? And if this doesn't work, could you suggest anything that
would? Any and all help would be appreciated. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

4908. Need information on TS430S please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: cyberkat2@my-dejanews.com
Message-ID: <75mg3f$rf1$1@nnrp1.dejanews.com>
Source record: 122491

I am looking at buying a used TS430S and am looking for information on what features that it has. What comes standard with the radio? Noise blanker, memories, filters, etc. Any and all help with be gratefully accepted!

73!

Jeff

--
Jeff Jones
AB6MB
NorCal #65
Owner of the Delta MudCats

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4909. Re: What happened to the 10m mobile rigs from a few yrs ago?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: jbickel@iquest.net
Message-ID: <367eb3a2.870672@news.iquest.net>
Source record: 122492

On Mon, 21 Dec 1998 19:55:37 GMT, prografx@teleport.com (Steve
Kennedy) wrote:

>usc95@aol.com (USC95) wrote:
>
>>Maybe 6 yrs ago there were a few 10m mobile rigs (ranger, uniden, president)
>>that were sold at many places. Are these just not produced now? With 10m prop.
>>up, it seems these would sell well.
>
>>michael

Check out this url:

http://www.copper.com/online/ham_radios.html

4910. Re: ICOM IC-Q7 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <75mirc$tu1$1@nnrp1.dejanews.com>
Source record: 122493

I don't think it would be a good idea to use the top connector for power either. What I did was used 2 dead AA cells. I soldered wires to the appropiate ends from the external power source (I actually jumper to a connector so I can use the DC or AC adapter). I taped the other ends of the cells to be sure no current flowed through them (they are only used as spaces anyway). Thats how I get external power into the IC Q7.

I am using a Radio Shack "High Power" DC converter for the car that provides 400mA for transmitting. I would assume there is a voltage reglator inside but have not opened it up. Voltage seems constant at 3.3V.

I will take the warning of posible spike when starting the car and not turn off the unit until after the car is running. (I usually leave it on when I hop out and let it time out at 30 minutes if I am in a hurry.)

Thank for the advice.

73 WA2EHZ
Larry

In article <36705A95.4654418E@ti.com>,
Neil Gould <neilgould@ti.com> wrote:
> My IC-Q7A does not have nor allow for an external power plug. The only
> plug is for a speaker/mic or cloning cable connection. I don't think
> it would be good to plug a power cord into this socket.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4911. Advice about low cost used 2M rigs.?.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: wseward@megsinet.net
Message-ID: <75mk6h$v4n$1@nnrp1.dejanews.com>
Source record: 122494

I'm looking to pick up a quality used 2M moblie rig for under $130-150, but I'm not fimilar with all the older modes of 2M rigs. So, I'm asking you all for any suggestions on good older rigs. I've notices a couple lately that caught my attention...IC-281h and IC-228h. Any comments?

--
-\/\/ard--KB9TFF
wseward@megsinet.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4912. FS: FT-847, Mint Condition.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <367EBFFE.A067DA89@bills2way.com>
Source record: 122495
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In box, less than 5 hours use.

Includes Manual, Mic, Box, power Cord and the Rig itself.

$1450.00 shipped.

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

4913. FS: Alinco 70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <367EC066.774FC70F@bills2way.com>
Source record: 122496
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Includes

Box, Manual, Mobile mount, Power cord, microphone, and the Rig itself.

$650 Shipped

http://www.alinco.com/Products/DX-70T.shtml

--
==========
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

4914. FS YAESU FT51R H/H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: m0bsi@freeserve.com.uk
Message-ID: <367dec72.12648846@news.freeserve.net>
Source record: 122589

Hi there,
I have for sale a Yaesu FT51r hand held which is two years old
complete with the following accessories:-
VC22 headset complete with VOX,
PA 10 A Mobile power adapter / charger/mount,
and of course a case.
Asking price 280 sobs....
m0bsi@freeserve.co.uk

4915. N7BG Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <CF2D9D287A3A6585.3D08D71DD988A09B.52BF0786D36B15FA@library-proxy.airnews.net>
Source record: 122590
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

```
Subject: Opinions?
From: bshort@speedchoice.com (Brian Short)
Newsgroups: rec.radio.swap

Return-Path: trogo@telegraphy.com
Received: from mail01.detroit.speedchoice.com
(root@mail01.detroit.speedchoice.com [207.238.183.31]) by
mail.phoenix.speedchoice.com (8.8.8/) with ESMTP id RAA01726 for
<bshort@phoenix.speedchoice.com>; Sun, 20 Dec 1998 17:22:21 -0700 (MST)
Received: from smtp04.primenet.com (daemon@smtp04.primenet.com
[206.165.6.134])
by mail01.detroit.speedchoice.com (8.9.1/8.9.1) with ESMTP id IAA00768
for <bshort@speedchoice.com>; Mon, 21 Dec 1998 08:23:45 -0600
Received: (from daemon@localhost)
by smtp04.primenet.com (8.8.8/8.8.8) id RAA14782
for <bshort@speedchoice.com>; Sun, 20 Dec 1998 17:21:17 -0700 (MST)
Received: from ip-26-155.phx.primenet.com(206.165.26.155), claiming to be

"pb"
via SMTP by smtp04.primenet.com, id smtpd014677; Sun Dec 20 17:21:08 1998

Message-ID: <00b901be2c76$5b796cc0$09a7dacf@pb>
From: "Tony Rogozinski" <trogo@telegraphy.com>
To: "Brian Short" <bshort>
Subject: Re: Address for N7BG
Date: Sun, 20 Dec 1998 17:10:37 -0700
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Mailer: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-UIDL: a16d7dc016044bc2391a0f3a46b8ef61

I said no further communication and I meant it. Oh
well. Guess you better start filing an action in small
claims court. You waited six months during which
time you never said you wanted the antenna after
I told you to tell me when you wanted it and I would
get it down. Then, you apparently either got a better
deal on another antenna or simply decided you didn't
want mine. During that time my antenna was off
```

the market so I'm out the interest on my money for
those months as well. If you weren't such a jerk
we could have settled this without a problem but
since you chose not to do so then you'll just have to
bear the consequences.
No further correspondence from you will be read.
Merry Xmas
Tony N7BG
-----Original Message-----
From: Brian Short <bshort@speedchoice.com>
To: Tony Rogozinski <trogo@telegraphy.com>; cadxa@listserv.tempe.gov
<cadxa@listserv.tempe.gov>
Date: Sunday, December 20, 1998 5:08 PM
Subject: Re: Address for N7BG

>You said 2 wks and that was 1 wk ago. Time is
>counting down and I have been in contact with
>legal authorities as well. The fact remains that
>I have a cancelled check which you cashed, but
>nothing in return, as yet.
>
>Simply, get the antenna down in 1 week or before
>or we meet in court under much less pleasant
>circumstances.
>
>As for your stress, see a shrink or whatever you
>need to do. This is of no concern to me.
>
>As for what I expect, I expect the antenna as
>originally promised or my deposit back. Period.
>
>None of this has anything to do with your stress,
>or what degree of cooperation you are willing to
>put forth in return for whatever.
>
>Simply, in the next week, tell me when to come to
>get the antenna as promised some 6 months ago.
>Or, refund my $100 deposit.
>
>Otherwise, we take this up in a different venue.
>

>Brian
>
>At 04:17 PM 12/20/98 -0700, you wrote:
>>You don't seem to hear or read well. I said it would be
>>ready when I got it down and I also requested no further
>>communication from you. Get it? Don't push me if
>>you expect me to cooperate with you. The more you
>>bother me the longer it will take to get the antenna
>>off the tower - I can't climb when I'm stressed.

>>
>>Tony
>>
>>>>-----Original Message-----
>>>>From: Brian Short <bshort@SPEEDCHOICE.COM>
>>>>To: CADXA@LISTSERV.TEMPE.GOV <CADXA@LISTSERV.TEMPE.GOV>
>>>>Date: Sunday, December 20, 1998 9:32 AM
>>>>Subject: Address for N7BG
>>>>
>>>>
>>>>>Thanks for the phone number replies,
>>>>>but evidently my number has been "blocked."
>>>>>
>>>>>Can someone give me an address (current)
>>>>>and/or directions for N7BG's shack?
>>>>>
>>>>>73, Brian
>>>>>
>>>>>--
>
>--
>Brian Short 1994 E Laguna Dr Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--
>
>
>To: trogo@primenet.com
>From: Brian Short <bshort@speedchoice.com>
>Subject: Re: KLM LPDA
>
>Tony,
>
>I have your remaining balance here.&#65533; When can I
>come get the antenna?&#65533; I have a very long utility
>trailer and pick-up truck.&#65533; I'm ready, the tower is
>ready for installation of the antenna.
>
>I can come any time as I don't work.
>
>(602)839-3484
>
>The sooner the better!&#65533; This is the better antenna&#65533; as
>it has the 40m element.&#65533; The other one does not and
>I have a use for both, actually.
>
>73, Brian
>
>At 07:59 AM 12/17/98 -0700, you wrote:
>>Interesting.&#65533; You never told me you were ready for it so I had

>>no reason to take it down.&#65533; It takes only a matter of a couple
>>of hours to do so but there was no sense in doing it and
>>having it lay in my yard.&#65533; There are many ways to contact
>>me if you really want to so that's a poor excuse.&#65533; I will
>>not refund your money since I have not had the opportunity
>>to sell the antenna to anyone else after receiving the
>>deposit from you.&#65533; Sorry.
>>
>>Tony
>>
>>
>>-----Original Message-----
>>From: Brian Short <bshort@speedchoice.com>
>>To: trogo@primenet.com <trogo@primenet.com>
>>Date: Thursday, December 17, 1998 7:20 AM
>>Subject: KLM LPDA
>>
>>
>>>Tony,
>>>
>>>As you know, I gave you $100 some months ago
>>>as deposit on your KLM LPDA antenna.&#65533; You had
>>>promised taking it down in the near future.
>>>
>>>After more than 6mos, I have to conclude that you
>>>are reluctant to take the antenna down or sell it.
>>>Anyway, I have purchased one elsewhere now and
>>>will put it up very soon.
>>>
>>>This being the case, I am no longer in need of yours.
>>>So, please refund my $100 deposit as you have been
>>>unable to consummate the deal in a reasonable amount
>>>of time.
>>>
>>>Send $100 to:
>>>
>>>Brian K. Short
>>>1994 E Laguna Dr
>>>Tempe, Az 85282
>>>
>>>73, Brian
>>>
>>>PS I tried contacting you via cluster etc and Monty
>>>said you had not been on packet after trying...
>>>

--

Check received.

Tony

At 05:08 AM 6/10/98 +0000, you wrote:
>FB, will go out in the AM mail.
>
>At 09:51 PM 6/9/98 -0700, you wrote:
>>Ok, that's fine - you can send it to my office address which follows.
>>I'll now have some incentive to get it off the tower.&#65533; Thanks.

>>
>>Tony Rogozinski
>>3030 N. Central Ave., #1201
>>Phoenix&#65533; 85012
>>
>>Tony
>>
>>
>>At 03:14 AM 6/10/98 +0000, you wrote:
>>>Tony,
>>>
>>>I am ready to pay you the deposit against the $450 cost of
>>>the KLM 7-10-30 LPDA at your QTH.
>>>
>>>$100 up front would be fine if that is ok with you?
>>>
>>>I will pick up the antenna when it is on the ground.
>>>
>>>
>>>73, Brian
>>>
>>>>>Ok, before I do, let me see what materializes in the coming
>>>>>couple days. If nothing out of the ordinary comes along, we
>>>>>can firm it up, then.
>>>
>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>Also, I am still looking for the tower... No real big
>>>>>hurry getting it down etc, but I will take it.
>>>>>
>>>>>That antenna is perfect for what I need.
>>>>>
>>>>>You can consider it sold, just tell me when to
>>>>>come get it.
>>>>>
>>>>
>>>>*****Guess I can't condsider it sold then.&#65533; Don't understand or
>>>>&#65533;&#65533;&#65533;&#65533; I guess you're hedging your bet but please don't tell me
>>>>&#65533;&#65533;&#65533;&#65533; to consider it sold if it isn't.
>>>>
>>>>&#65533;&#65533;&#65533;&#65533; Tony
>>>>
>>>>

>>>>
>>>>>At 05:44 PM 5/31/98 -0700, you wrote:
>>>>>>Ok, FB.&#65533; Would like to get a deposit - say $100 for now so
>>>>>>I don't advertise it.&#65533; I'll try to get it down in a couple
>>>>>>of weeks or so.
>>>>>>
>>>>>>Tony
>>>>>>
>>>>>>
>>>>>>At 12:40 AM 6/1/98 +0000, you wrote:
>>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>>Also, I am still looking for the tower... No real big
>>>>>>>hurry getting it down etc, but I will take it.
>>>>>>>
>>>>>>>That antenna is perfect for what I need.
>>>>>>>
>>>>>>>You can consider it sold, just tell me when to
>>>>>>>come get it.
>>>>>>>
>>>>>>>73, Brian
>>>>>>>
>>>>>>>At 05:12 PM 5/31/98 -0700, you wrote:
>>>>>>>>It's up in the air at this location.&#65533; In excellent condition -
bought
>>>>>>>>from original owner and put it up about a year ago. I will be
selling
>>>>>>>>my house and guess I'll start selling stuff now.&#65533; Price is what I
>>>>>>>>paid for it $450.
>>>>>>>>
>>>>>>>>Tony
>>>>>>>>
>>>>>>>>
>>>>>>>>At 12:06 AM 6/1/98 +0000, you wrote:
>>>>>>>>>Yes, that would do nicely. Is it new? Assembled? Condition?
>>>>>>>>>Also, price? Location of antenna?
>>>>>>>>>
>>>>>>>>>73, Brian
>>>>>>>>>
>>>>>>>>>At 04:53 PM 5/31/98 -0700, you wrote:
>>>>>>>>>>I have a KLM 7-30MHZ log periodic for sale if that's what
>>>>>>>>>>you're looking for.&#65533; Also have some other HF antennas.
>>>>>>>>>>
>>>>>>>>>>Tony
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>At 11:42 PM 5/31/98 +0000, you wrote:
>>>>>>>>>>>Hi,
>>>>>>>>>>>

>>>>>>>>>>>We have acquired some rural acreage (DM-32)
>>>>>>>>>>>and I'd like to get started with some antennas,
>>>>>>>>>>>so I'm looking for various items: tower, beam,
>>>>>>>>>>>log periodic, tilt-over crank-up tower, vertical,
>>>>>>>>>>>radial wire, large VHF arrays, or what have you.
>>>>>>>>>>>
>>>>>>>>>>>Looking to get started with what is available in
>>>>>>>>>>>the used market in the area (Phoenix, Casa Grande,
>>>>>>>>>>>etc). Anyone have leads especially for crank-up
>>>>>>>>>>>tilt-over tower or tubular tower.
>
>>>>>>>>>>>
>>>>>>>>>>>73, Brian
>>>>>>>>>>>

--
Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/
--

--
Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/
--

4916. For Sale: Mint Kenwood TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Rich <hro11@teleport.com>
Message-ID: <367DB2C8.2C1E6E60@teleport.com>
Source record: 122591
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,pnw.forsale

```
Mint (Pristine) Kenwood TS-940S
Installed filters: YK-88C-1 and the YG- 455C-1
Internal Tuner
MC-60 Mic

$975.00 + shipping
Or Best (Closest) Offer
Money Order or Cashiers Check
Rich - KK7PL
(503) 612-9403
```

4917. WTB: Vibroplex keyer paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: pegleg@access.mountain.net
Message-ID: <367db146.45557136@news.mountain.net>
Source record: 122592

Am looking for a Vibroplex keyer paddle, cannot use an iambic, just can't adjust to that. Not interested in collectible, want for day to day use.
Thank You

4918. ts50s review article

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: blairt@direct.ca
Message-ID: <367db403.1313320@news.direct.ca>
Source record: 122593

Can anyone tell me where I can find a "consumer's report" on
the Kenwood TS50S? I think one of the major ham magazines ran an
article within the last two years, but the library magazine indexes
didn't identify any. Comments from this audience would be appreciated
too, if any. Thanks & 73.
Blair VE7HHH

4919. Re: For Sale: Mint Kenwood TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: Rich <hro11@teleport.com>
Message-ID: <367DC5FA.8304661@teleport.com>
Source record: 122594
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,pnw.forsale

Rich wrote:

> Mint (Pristine) Kenwood TS-940S
> Installed filters: YK-88C-1 and the YG- 455C-1
> Internal Tuner
> MC-60 Mic
>
> $975.00 + shipping
> Or Best (Closest) Offer
> Money Order or Cashiers Check
> Rich - KK7PL
> (503) 612-9403

P.S. Please reply to me at KK7PL@WANfear.com

Rich - KK7PL

4920. Radio purchase dilemmas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: ti2dll@iname.com
Message-ID: <75kilf$9ls$1@nnrp1.dejanews.com>
Source record: 122595

I have been thinking about getting an HF rig for a while now, and my current dilemma is between two radios I have the possibility of obtaining.

The first one is a Yaesu FT840, brand new.

The second one is a Kenwood TS930, used.

According to my calculations in order to set up a station with an FT840, it will take me about $1000, considering that with the radio I'll be needing a 20 amp supply and a tuner.

The TS930, on the other hand, will only take up about $750, considering that the supply and tuner are included.

The question is: are those $250 worth the price you pay in quality? The TS930 I can estimate is at least 7 to 10 years old, while the Yaesu is new out of the box. What's the useful life span of an HF rig? In other words, after how long does a radio become old enough to be considered not a good purchase?

73's

//\/\ario //\/\elendez
ti2dll@iname.com
http://desvelo.cjb.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4921. Ham Heaven

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-21 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19981220224007.03068.00001803@ng123.aol.com>
Source record: 122596

Contact n3xbu@aol.com for more info!

The following are all collectible/working/very good or better condition and ready to ship just in time for the holidays!

Most of the Bakelites are selling for around $100 each. Email for specifics.

Silvertone 1949 brown Bakelite Am Broadcast Model 9000

RCA 1940 Model 65X1 Brown Bakelite

Emerson 1955 Model 812 Gray

Granco Model 704 circa 1963 AM/FM

Zenith 1958 Model 6B05 Beige and Cream

Philco Cathedral circa 1937 Model 60 Wooden, Dark Brown $235.00

RCA Victor Bakelite 1935 5 tube Midget

Motorola portable 1957 in red leatherette Model 5P32R nice/rare

Zenith 1941 AM/SW 5 pushbutton 5.5-18 MHz and BC Model 6551

GE Musaphonic 1954 Model 921 in gray plastique

Schaub Lorenz 1956 "Goldy 250" similar to Telefunken

Trav-ler 1941 small 2 knob brown Bakelite

RCA Victor 1955 portable light green plastic "His Masters Voice" emblem Model 6BX6

Truetone AM Model 0281

Arvin HI-FI 1956 Deco-style metal case very nice and unusual Model 3586 AM 14"x10"x10" app.

Telefunken Jubilate 1964 light wooden cabinet SW/AM/FM Model 5351W

Studebaker AM in-dash Car Radio circa 1963 Chrome with white knobs

I told you it was a big list! Read on for Ham stuff...

Vibroplex Bug 1960 marked on bottom "The Original, Standard" Gray wrinkle and Chrome some minor pitting of chrome, some chips on paint, overall good condition $75.00 shipped

Millen Grid Dip Meter with 5 coils in box looks good untested $50 shipped

12 volt Power supply like new, Basecom 10 $40 shipped

Hewlett Packard Freq. Counter Model 5382A up to 225 MHz Looks/ Works Great $225 shipped

A pair of Turner 454C Microphones Good condition Gray unamplified (plus two style) $50 shipped for both

Drake TR4-C with AC-4 in MS-4 Cleanest anywhere works marvelously $350 plus help with shipping

Cushman Model CE-5 o'scope/communications monitor/IF/RF sig generator/ Digital readout/ Works and Looks Great, no face cover, nice piece of test equipment VERY HEAVY better pick this one up...offers?

Collins Winged 32S1, 312B4, 30L1, 516F2 in case with speaker, 75S3 with ssb and narrow cw filters, all Collins Collectors Association very good condition, Looking Great and On The Air Daily $2,000 prefer pickup in Pittsburgh

Collins 0-800 milliamp meter in box, like new, don't think it has been used, marked Collins Radio Company $35 shipped

All items guaranteed working or money back less shipping if returned at your expense in original condition within 10 days

Items can be seen and used in Pittsburgh

Happy Holidays from Susannah N3XBU and Brian K3VR

4922. FS Bird 4410 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <36803e6a.0@news.advancenet.net>
Source record: 122302
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Wattmeter is in great condition. Was checked out by technician in 96 and
found it to be in great working order. I just do not have a need for this
nice of meter anymore..
Comes with
4410-3 2-30 mhz
4410-5 25-80 mhz
4410-6 50-200 mhz
4410-8 200-1000 mhz
operational from 200mw-1kw
Leather case hold meter and 6 elements

300.00 shipped
taspicer@danville.net

4923. Re: FS: TRANSFORMER & POWERSTAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Jim Donohue <olecapt@anv.net>
Message-ID: <VA.0000000c.148c54ec@jimspent>
Source record: 122303
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.misc,rec.amateur.homebrew,rec.audio.marketplace,rec.radio.shortwave,rec.radio.cb

Eric - Did you ever unload that transformer etc? Jim Donohue

4924. Re: Can you use an Oscilloscope for measuring SWR?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <36805459.22A1FECA@hevanet.com>
Source record: 122304
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Leslie Knowlton wrote:
>
> I did see an article in one of the ham mags describing how to build a
> TDR circuit to use with your oscilloscope. I don't know which mag. but
> if you posted the question, I think someone would know.
> But can you tell me how a TDR is used to measure SWR.
> Mike
snip

I've never had any luck. TDR is a broadband time domain measurement
while swr is a narrow band frequency domain measurement. All the info
is there and can theoretically be converted with a FFT, but the accuracy
requirements make it impractical for most affordable measurement
equipment.
If you try to use TDR to measure the SWR of an antenna, you'll be
disappointed.
But you can use TDR to find opens/shorts or mashed places in cables with
great accuracy. You can TDR the wire to a wall-wart and learn whether
the open is at the plug or at the transformer end. Ditto for microphone
cables etc. You can measure resistor, capacitor and inductor values.
This is particularly useful for determining the tiny parasitic RLC of
components and interconnects.
TDR is a handy device, but not a replacement for an SWR bridge.
miker
--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

4925. FT-847 info PSE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: "Steve R." <wswr@erols.com>
Message-ID: <75pmbulth1@winter.news.rcn.net>
Source record: 122305

I would like to hear from anyone that owns a Yeasu FT-847.

I was thinking of getting one but iv heard of Bugs and other problems.
Auto tuner problems and such.

Any information or input would surly be helpfull.

Steve

4926. Re: WTB Icom 706 service manual. Help with 706!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <36806f31.0@news1.ibm.net>
Source record: 122306
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kip Chatterson wrote in message <36806297.521542@news.or.nw.verio.net>...
>Hi all in internet land.
>
>I need an Icom 706 service manual or directions with my 706.

<yes you do!>

>How do I fix this without sending it in?
>Thanks a bunch!
>
>Kip
>K5KIP/7
>k5kip@wanweb.net

Take the covers off and look underneath. My book shows L34 which is next to the reference crystal as the frequency set. It is underneath, front center module, just inside the rear of the shield,and next to the crystal. This module has a hc-6 crystal, 3 square cans within a surrounding shield. With the radio front towards you, locate the three cables which go from the front edge of the board to the rear of the radio. The middle one is the 60 MHz (J9) which is the reference frequency. Set it to exactly 60 MHz, and that should take care of the problem.

Crazy George

4927. Re: 706's for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: KD5CAV <airboy@juno.com>
Message-ID: <C9%f2.7189$M3.1415@news2.giganews.com>
Source record: 122307

I have a mkII and thinking about getting another one. However, i may wait and get the G model as I like the 70cm allmode. I use a screwdriver antenna mobile and it is awesome!

Ken
KD5CAV

4928. Re: Help:RTTY on PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <3680BC11.B2AE05F4@mbay.net>
Source record: 122308
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hi. I'm no expert on RTTY, but maybe you could clarify how you're trying
to send RTTY---

1. Are you using FSK or AFSK?
2. Is the PK232 stuck on either MARK or SPACE? Can you toggle the tones?

3. Do you otherwise have full control over the PK232 (can force the
receive mode etc.?) or are there other anomalies?

73 and Happy Holidays...
Rick N6CY

4929. icom ic27h

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Michael Meuser <meuser@mapcruzin.com>
Message-ID: <36809317.FFCECA08@mapcruzin.com>
Source record: 122309

hello - i'm new to amateur radio. I have an icom ic27h, 45w, 144mhz fm/vhf mobile transceiver. I know very little about it. I did just get a manual from Sarrio and it helps
a bit. I'm hoping that someone can tell me how old this unit is, if it's useable now, if it
has any shortcomings, things i should watch out for, etc. Oh, also its value.

thanks so much. any info appreciated.

Mike Meuser

4930. HP spares help.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <tqXl4sAQK$f2Ewva@g4zow.freeserve.co.uk>
Source record: 122310

I hope someone on this ng can help me source a spare part for an old HP 141T Spectrum Analyser that I'm restoring.

I'm after a Dial Belt Assembly P/N 0350-0049 for Tuning Head Assembly A1A4

This is for a 8555 Plug-in.

Any help greatly appreciated.

Thank you for listening

(((73)))

Philip de Cadenet G4ZOW/M
Visit my favourite site: http://www.bigradios.com

4931. WTB: Nye Viking MBV-A Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: blank@n/a.com
Message-ID: <7614cj$5ke$2@camel18.mindspring.com>
Source record: 122311

WTB: Nye Viking MBV-A Tuner

Contact KF4HYB, Mike
kf4hyb(at)amsat(dot)(nospam)org
remove the obvious from addy

4932. Re: ICOM IC-Q7A w/PC Cable and Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: alf sauve <alf.sauve@mindspring.com>
Message-ID: <EjOf2.40$n%4.1167@news.cwix.com>
Source record: 122351

Wonderful Bal,

You've provide no direct link to your item, so I have to go search for it. Also, it would help to know the price, without having to go to ebay, unless I'm seriously considering it.

These two simple suggestions (pay attention everybody else) would also help make ebay faster since they would let people go directly to the item in question and would only be visited by 'pre-qualified' buyers.

Hang in there.

BAL wrote in message ...
>For sale on ebay. Includes Icom OPC-478 PC Cable. Excellent condition.
>
>

4933. External speaker for automobile installation.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Ed Soniat <ed@texas.gtri.gatech.edu>
Message-ID: <gho7lvkp6zu.fsf@texas.gtri.gatech.edu>
Source record: 122352

Gentle Reader:

I have worked very hard to install a 2 meter rig in my Celia.
I gutted a cassette and used the housing as a mount and put the
radio very neatly into the dash. I put the antenna through the roof
and carefully routed the feed through the liner. The installation is
very unintrusive, except outside the SBB7 looks really silly in the middle
of the roof.

Now I need to wire a speaker.

I do not want to mount one of those little box speakers that are typically
used as external speakers.

An alternative would be to drive one of the front stereo speakers with
the radio. If I did this how could I avoid having to switch the speaker.
That is I wouldn't want my stereo left front amplifier pumping power into
my ham radio audio output.

Thanks for taking the time to consider my problem.

Ed

--
_| | _ Edward C. Soniat (KE4TFT) Internet:ed@pobox.com
_| -|_ Mass transfer: 1854 Bishop's Green Dr
| | Marietta GA 30062 6079 H(770)579 3279 W(770)291 7174

4934. Re: Advise from Yaesu of FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9812220951220.1746-100000@shell.one.net>
Source record: 122353
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I concur that the software mod was discussed before on this very newsgroup. Also, there were people reported the said damage took place on their FT-920.

Being skittish about the damage I might have made, I went ahead with the mod about 1 year ago anyway. The mod was successful and the radio hasn't had any problem since I first purchased it. I have to admit that the mod was a risky one and I should not have done that. TX out of band is illegal anyway, even using the rig as a CB. At that time, I just wanted to see if it worked or not.

I am not endorsing the mod, nor encouraging anyone to do the mod. Who knows, maybe some hackers out there already added a virus to the software. This can be another factor not to do the software mod!

No! Don't even ask. I can't give this mod out. It's not like a hardware mod, which is reversable most of the time. I don't want to be blamed.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

4935. Re: IC-T8 PROBLEMS WITH SPEAKER JACK

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: K6USW@webtv.net
Message-ID: <18864-367FA82E-23@newsd-163.iap.bryant.webtv.net>
Source record: 122354

Hi Dan, Do not plug any mono jack into the T8.
Both jacks are have a tip, ring, & sleeve connection. The 1/8 inch jack has the tip connected to rec audio, the ring to Data in/out, and sleeve to gound. The 3/32 inch jack has the tip connected to mic in, the ring is connected to a voltage, and the sleeve to ground.

The Data in/out is very sensitive to any contact with resistance or voltage or ground, since programing and the remote mic uses this input to control the rig. pluging a mono earphone in is causing the rig to see this lead to change from an open, to resistance of the earphone and then ground. Since this is not a contolled action it can be read to cause any remote mic function. The voltage on the 3/32 inch jack is about 4 volts and it is not a good idea to short this to gnd. It is used to power the remote mic accessories.

Get one of the new earphones with the right jack, or get the remote mic from icom. There also are some jack converters that change a three curcuit jack to two mono jacks, Radio Shack sells these, then use the jack that connect to the ring only. 73 Dar

P.S. I found these thing out building cables to connect the kenwood VC-H1 to my T8.

4936. Re: Radio purchase dilemmas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9812221021200.1746-100000@shell.one.net>
Source record: 122355

I don't know. But I have heard of many problems with Kenwood repair shops
on this newsgroup. I hope you will find one that services you the best.

This is the first question I'll ask, especially when buying a used Kenwood
radio.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On Mon, 21 Dec 1998 ti2dll@iname.com wrote:

> I have been thinking about getting an HF rig for a while now, and my current
> dilemma is between two radios I have the possibility of obtaining.
>
> The first one is a Yaesu FT840, brand new.
>
> The second one is a Kenwood TS930, used.
>
> According to my calculations in order to set up a station with an FT840, it
> will take me about $1000, considering that with the radio I'll be needing a
> 20 amp supply and a tuner.
>
> The TS930, on the other hand, will only take up about $750, considering that
> the supply and tuner are included.
>
> The question is: are those $250 worth the price you pay in quality? The TS930
> I can estimate is at least 7 to 10 years old, while the Yaesu is new out of
> the box. What's the useful life span of an HF rig? In other words, after how
> long does a radio become old enough to be considered not a good purchase?
>
> 73's
>
> ----
> //\/\ario //\/\elendez
> ti2dll@iname.com
> http://desvelo.cjb.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>

4937. Yaesu 901 speaker/landliner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981222103853.18272.00000125@ng145.aol.com>
Source record: 122356

I have a Yaesu 901 speaker/phone patch for sale. Reason getting rid of it? Because I have located am using 101sp/pb which matches my 101E. I have used the 901 and it has a great tone and patch system seems to work fine. I also have a copy of the manual. $50 + shipping.

Bill

4938. Re: Racal 121A SSB unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: paul@pachena.ca
Message-ID: <75onbs$m06$1@nnrp1.dejanews.com>
Source record: 122357
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

In article <01be2d2f$51ec3520$LocalHost@simoncox>,
"Simon Cox" <simon.cox@breathe.co.uk> wrote:
> Need to know what V9 is supposed to be, at present the
> base is empty and owner has no circuits.
>

Hi Simon,

I would like to help you with this as I work in the same city as RACAL Canada. Is this the older SBX-121A (Spilsbury) SSB radiotelephone unit. Could you be more specific as to the location of V9 (I assume it is a tube?) i.e. what module is it on? I called Racal this morning and they couldn't locate V9 in their doc. Let me know and I will call them again.

Regards,
Paul
VE7KHz

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4939. Re: External speaker for automobile installation.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Jerry Franks <w4rf@worldnet.att.net>
Message-ID: <75ok06$cda@bgtnsc02.worldnet.att.net>
Source record: 122358

Get one of those little FM transmitters that are designed to play a CD player through an FM car radio. Plug it in the external speaker jack on the 2M rig and tune it in on the car radio. You can also get adapters that send audio through the cassette player.
73
Jerry W4RF

4940. Re: Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: fdecker@aol.comNOSPAM
Message-ID: <19981222121357.01147.00000158@ng-ca1.aol.com>
Source record: 122359

Don't know about the 707. I assumed the cable, and everything else was identical except for the limited display instead of the dot display.

Your 1.3A power supply will run the radio just fine for listening and programming. It may cut out or blow a fuse if you accidently key the mic.

I really recommend finding a 12V battery out of a UPS, any hamfest, swapmeet, or cb place usually has them. Check battery reconditioning/recycling places. I have 3 hams here in Raleigh NC that sell them. We get them from Exide and other sources. They are $5-10 and are small to large. One I have is 38AH and half the size of a car battery. <g>

You trickle charge the battery with a simple, cheap wall charger and run off the battery. I can run my rig at high power for several days on the big battery. The "mighty mite" chargers at wall mart work, although you might have to cut them open and adjust the trimmer for gel cell voltage, not car battery voltage.

A battery can deliver high current, so it is like a big capacitor. A high amp power supply is very expensive, but a battery is cheap and the charger is cheap. You use the cheap charger to feed a storage device like a battery slowly, then drain some of that charge off with your radio. What is expensive is a power supply capable of delivering 20 amps instantaneiously. Does that make sense? Battery power is the way to go. At some point, you can't get enough power from the ac line, let alone heat problems with a power supply that big.

In your shack, you get get several of those batteries ganged together, or a 70Ah marine battery, and run everything in the place for days! My 38Ah, runs several things, and 3 radios. No problems. The trickle charger is always on it cutting on and off depending on th e charge state of the battery.
Fred

Please remember to remove the
<<NOSPAM>> from my email address
when replying.

4941. Kenwood TM-V7 Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: fdecker@aol.comNOSPAM
Message-ID: <19981222121832.01147.00000160@ng-ca1.aol.com>
Source record: 122360

Where are mod files these days for radios? I wanted to see what people have learned about the TM-V7 and what is available for it.

Fred
Fred

Please remember to remove the
<<NOSPAM>> from my email address
when replying.

4942. For Sale Yaesu FT 101 Stuff..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3680d72e.49016146@netnews.worldnet.att.net>
Source record: 122361

Selling lots of Yaesu FT 101 Stuff
Palomar Frequncy Counter for the YAESU ft 101 ...75.00
COMES WITH ALL THE CABLES AND MANUAL..
Yaesu 601 Display Freq Counter 125.00
Yaesu Ext VFO with Plastic on front.. 75.00
Yaesu Speaker phone Patch Landliner 50.00

Yaesu Ft 101 E with 11 meters .. 300.00 135 watts
Yaesu FT 101e with 11 meters & AM Fliter new tubes 350.00
all item are plus shipping or pick them up in so cal....
email me or call 714 960-2835 Mike

4943. Re: Laughing Policeman

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Paul Isaac <G7URB@caspa.demon.co.uk>
Message-ID: <csr1twCxc9f2EwIs@caspa.demon.co.uk>
Source record: 122362
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tw.bbs.rec.radio.amateur,uk.radio.amateur

In article the right honourable <75nv9u$hra@chopin.inet.co.th>, G8ASO
<nospam@mycomputer.?> made me spill me my coffee when he wrote,
fortunately the wet bit of string worked better
>Greetings
>
>Barmy Brian here from frozen Larkhill in Worcester.
>
>May I respectfully recommend the following:_
>
>http://members.xoom.com/lpws/
>
>73 Brian
NO YOU CANT

4944. Wanted Kenwood TS 940 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3681d759.49059556@netnews.worldnet.att.net>
Source record: 122363

Looking for a clean god serial number kenwood TS 940 SAT
I am in so cal area like it with some extras or no extras please email
me your best price.. I have the $$ for the right price thanks.. Mike
KC6 RDJ...73's

4945. Re: FS Astatic desk microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: KF8HT@webtv.net
Message-ID: <16223-367FCC31-15@newsd-234.iap.bryant.webtv.net>
Source record: 122364

Tried to email U but it was returned
need a tug-8 stand(have head)email me at;
kf8ht@webtv.net

73

Chuck Cook KF8HT

4946. Re: How do u Clr FT530 memory locations?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: paulc@fc.hp.com
Message-ID: <75om3k$94g$1@fcnews.fc.hp.com>
Source record: 122365

Ted Birckhead (birck@ibm.net) wrote:
: I am changing some of the memory locations in my FT530. I have some
: locations that I wish to just delete/clear. I have scoured the users
: guide, but can only find ways to enter new info.

: How might I just delete/clear some individual locations?

: Any help appreciated-

You can remove a memory from being directly accessible
from the top knob, the arrow keys, scanning etc. If
you later decide you want it back, you can re-enable
accessibility and the memory location will still contain
its original contents. You can't "clear" it to 0, but
there would seem to be no reason to do that. You could
always enter 144.00, then take it out of service (the
144.00 might be useful as a flag to tell you that the
location is available should you decide you need it
later).

Anyway the procedure for, "masking" a memory, as above, is
definitely in the manual. I don't have my radio with
me, but it's something like hold the f/m key down for 2 secs,
release it, then hit 'skip'. Or maybe it's f/m - 0(Set) - then
hit 'skip'. Not sure. Email me if you can't find it..

-Paul C. KG0CZ

4947. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: paulc@fc.hp.com
Message-ID: <75omfv$94g$2@fcnews.fc.hp.com>
Source record: 122366
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

Paul (pjktg@itis.com) wrote:
: Does anybody have any experience powering an amateur radio transceiver
: with 120V modified sine wave? I have a whistler 500 watt inverter.It works
: fine for compact flourescents, no bizz, and a 12 inch black and white tv but
: I dont feel like experimenting on the Kenwoof TS 530S.
: Thanks Paul K. N9EMX

I have experience with powering a TV with an inverter in the car while
using a 2M/440 FM transceiver. Those inverters generate a lot of
electrical noise, even affecting an FM transceiver. I can only imagine
what they would do at HF on AM/SSB. Plan on needing some good filtering...

-Paul C. KG0CZ

4948. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: la8ak@online.no
Message-ID: <367ed79c.9672207@news.online.no>
Source record: 122367
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Mon, 21 Dec 1998 16:28:35 -0600, "Clifton T. Sharp Jr."
<clifto@megsinet.net> wrote:

>J.-M. Noeding wrote:
>> wobbulator is a commonly used German word for Sweep Generator
>
>Years ago, I ran into a sweep/marker generator for TV alignment that had
>a part called a wobbulator in it. It appeared to me to be some kind of
>motor-driven variable capacitor.
>
wobbulator is wellknown in the countries using German instruments, some
other German words are Pegelmesser (Level meter) and Pegelsender
(Precise signal generator), usually the output level is in Neper, dBm,
dBU (0.775V) in selectable impedances of 75, 120, 150, 300, 600 ohm

I believe Philips used the term "wobbulator" for some AM IF sweep
equipment, I bought one just for fun at last vintage auction in Oslo.

Some old circuits used motor to rotate a capacitor (SCR-522), also used
some German Pegelsichtgeraete - one sweeping audio frequencies, and
another sweeping 10-1000kc/s in slow motion with oscilloscope screen

73
Jan-Martin LA8AK

DUBUS register http://www.kirsta.demon.co.uk/radio/jm-dubus.txt
Radio-Tech/waveguide http://www.users.zetnet.co.uk/ross/radio/

4949. FS/FT: Tubes (fwd)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Harvey S Axlerod <axlerod@acsu.buffalo.edu>
Message-ID: <Pine.GSO.3.96.981222141352.25609A-100000@joxer.acsu.buffalo.edu>
Source record: 122368
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following tubes that I would like to get rid of. They are
all thyristors, most are untested because of high voltage applications:

1 Knuth 3C45
3 Westinghouse WL678
1 Electronic Inc C6J
1 Sylvania 6D4 NIB
1 RCA 2050
1 GE 2D21 NIB
7 various 2D21 tested, OK

Will consider interesting trades or reasonable offer. Thanks, Harvey

---
Harvey Axlerod, Postmaster/ Computer Discipline Officer, University at Buffalo
http://www.acsu.buffalo.edu/~axlerod 716-645-3570

4950. Any FT-301 experts?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: "Peter E. Orban" <Peter.Orban@nrc.ca>
Message-ID: <367FEFE5.41C6@nrc.ca>
Source record: 122369

I picked up a FT301D some time ago at a hamfest.
I was told that the radio "needed alignment" and
it "lost its sensitivity". It also came with a
couple of parts to the input stage.
I barely powered up the radio when I got it, as
it did not come with a manual. Sure enough, the
receiver does not work, and when tuning, the
digital scale does not change. I have not even
tryed the transmitter yet.
I finally received a copy of the manual from Yaesu,
so I will have a chance to look into the radio in
more detail.
The VFO unit only has a black plastic cover on it,
and I am wondering if it also had a metal plate
underneath it, just like the other circuit
sections.
The radio must have had a rough life, even the
booster unit on the back of the radio was wired
up backwards!
Any comments, repair advice, like and dislike would
be appreciated, as I am new to this radio.

Thanks, Peter, VE3PEY
--
Peter E. Orban
National Research Council of Canada
e-mail: peter.orban@nrc.ca

4951. $15 Balun vs $50 Balun?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Mike Barrett <zootv@erols.com>
Message-ID: <367FFCAF.A8EFF2FB@erols.com>
Source record: 122370
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi, is there a difference between the $15 baluns made by Van Gorden and the $50 baluns made by Centaur? How about between the $15 Van Gorden and the $25 W2AU? For reference, I'm looking on page 128 of Winter 98/99 Amateur Electronic Supply catalog. I am using Van Gorden baluns now and frankly I have had nothing but problems. When a strong wind blows (as is the case today), my swr goes through the roof. The change is from about 1.4:1 to over 5:1. The swr stays that way until I go up and move the lugs on the side of the balun around. I have 3 antennas, all with Van Gorden baluns, and all with problem I described above. So my questions are A) is there a difference between the cheap and the expensive baluns, either electrically or physically and B) would investing in a more expensive balun help to solve my problem with wind and swr. Thanks
Mike
KD4RNF

PS - I know the connection between the antenna wire and the solder lug is good, but could the connection in the balun go bad (and on all 3)?

4952. Re: N7BG Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <XaTf2.46670$Pk4.24686726@news.inreach.com>
Source record: 122371
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Just follow through and take him to small claims court. Ask for the $100
plus any expenses such as the filing fee that you can claim.

Brian Short <bshort@speedchoice.com> wrote in message
news:CF2D9D287A3A6585.3D08D71DD988A09B.52BF0786D36B15FA@library-proxy.airnew
s.net...
>Subject: Opinions?
>From: bshort@speedchoice.com (Brian Short)
>Newsgroups: rec.radio.swap
>
>Return-Path: trogo@telegraphy.com
>Received: from mail01.detroit.speedchoice.com
>(root@mail01.detroit.speedchoice.com [207.238.183.31]) by
>mail.phoenix.speedchoice.com (8.8.8/) with ESMTP id RAA01726 for
><bshort@phoenix.speedchoice.com>; Sun, 20 Dec 1998 17:22:21 -0700 (MST)
>Received: from smtp04.primenet.com (daemon@smtp04.primenet.com
>[206.165.6.134])
>by mail01.detroit.speedchoice.com (8.9.1/8.9.1) with ESMTP id IAA00768
>for <bshort@speedchoice.com>; Mon, 21 Dec 1998 08:23:45 -0600
>Received: (from daemon@localhost)
>by smtp04.primenet.com (8.8.8/8.8.8) id RAA14782
>for <bshort@speedchoice.com>; Sun, 20 Dec 1998 17:21:17 -0700 (MST)
>Received: from ip-26-155.phx.primenet.com(206.165.26.155), claiming to be
>
>"pb"
>via SMTP by smtp04.primenet.com, id smtpd014677; Sun Dec 20 17:21:08 1998
>
>
>Message-ID: <00b901be2c76$5b796cc0$09a7dacf@pb>
>From: "Tony Rogozinski" <trogo@telegraphy.com>
>To: "Brian Short" <bshort>
>Subject: Re: Address for N7BG
>Date: Sun, 20 Dec 1998 17:10:37 -0700
>MIME-Version: 1.0
>Content-Type: text/plain;
>charset="iso-8859-1"
>Content-Transfer-Encoding: 7bit
>X-Priority: 3
>X-MSMail-Priority: Normal
>X-Mailer: Microsoft Outlook Express 4.72.3110.5
>X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
>X-UIDL: a16d7dc016044bc2391a0f3a46b8ef61
>

>I said no further communication and I meant it. Oh
>well. Guess you better start filing an action in small
>claims court. You waited six months during which
>time you never said you wanted the antenna after
>I told you to tell me when you wanted it and I would
>get it down. Then, you apparently either got a better
>deal on another antenna or simply decided you didn't
>want mine. During that time my antenna was off
>the market so I'm out the interest on my money for
>those months as well. If you weren't such a jerk
>we could have settled this without a problem but
>since you chose not to do so then you'll just have to
>bear the consequences.
>No further correspondence from you will be read.
>Merry Xmas
>Tony N7BG
>-----Original Message-----
>From: Brian Short <bshort@speedchoice.com>
>To: Tony Rogozinski <trogo@telegraphy.com>; cadxa@listserv.tempe.gov
><cadxa@listserv.tempe.gov>
>Date: Sunday, December 20, 1998 5:08 PM
>Subject: Re: Address for N7BG
>
>>You said 2 wks and that was 1 wk ago. Time is
>>counting down and I have been in contact with
>>legal authorities as well. The fact remains that
>>I have a cancelled check which you cashed, but
>>nothing in return, as yet.
>>
>>Simply, get the antenna down in 1 week or before
>>or we meet in court under much less pleasant
>>circumstances.
>>
>>As for your stress, see a shrink or whatever you
>>need to do. This is of no concern to me.
>>
>>As for what I expect, I expect the antenna as
>>originally promised or my deposit back. Period.
>>
>>None of this has anything to do with your stress,
>>or what degree of cooperation you are willing to
>>put forth in return for whatever.
>>
>>Simply, in the next week, tell me when to come to
>>get the antenna as promised some 6 months ago.
>>Or, refund my $100 deposit.
>>
>>Otherwise, we take this up in a different venue.
>>
>

>>Brian
>>
>>At 04:17 PM 12/20/98 -0700, you wrote:
>>>You don't seem to hear or read well. I said it would be
>>>ready when I got it down and I also requested no further
>>>communication from you. Get it? Don't push me if
>>>you expect me to cooperate with you. The more you
>>>bother me the longer it will take to get the antenna
>>>off the tower - I can't climb when I'm stressed.
>>>
>>>Tony
>>>
>>>>>-----Original Message-----
>>>>>From: Brian Short <bshort@SPEEDCHOICE.COM>
>>>>>To: CADXA@LISTSERV.TEMPE.GOV <CADXA@LISTSERV.TEMPE.GOV>
>>>>>Date: Sunday, December 20, 1998 9:32 AM
>>>>>Subject: Address for N7BG
>>>>>
>>>>>
>>>>>>Thanks for the phone number replies,
>>>>>>but evidently my number has been "blocked."
>>>>>>
>>>>>>Can someone give me an address (current)
>>>>>>and/or directions for N7BG's shack?
>>>>>>
>>>>>>73, Brian
>>>>>>
>>>>>>--
>>
>>--
>>Brian Short 1994 E Laguna Dr Tempe, Az 85282
>>bshort@speedchoice.com >or< http://www.qex.net/
>>--
>>
>>
>>To: trogo@primenet.com
>>From: Brian Short <bshort@speedchoice.com>
>>Subject: Re: KLM LPDA
>>
>>Tony,
>>
>>I have your remaining balance here. When can I
>>come get the antenna? I have a very long utility
>>trailer and pick-up truck. I'm ready, the tower is
>>ready for installation of the antenna.
>>
>>I can come any time as I don't work.
>>
>>(602)839-3484
>>

>>The sooner the better! This is the better antenna as
>>it has the 40m element. The other one does not and
>>I have a use for both, actually.
>>
>>73, Brian
>>
>>At 07:59 AM 12/17/98 -0700, you wrote:
>>>Interesting. You never told me you were ready for it so I had
>>>no reason to take it down. It takes only a matter of a couple
>>>of hours to do so but there was no sense in doing it and
>>>having it lay in my yard. There are many ways to contact
>>>me if you really want to so that's a poor excuse. I will
>>>not refund your money since I have not had the opportunity
>>>to sell the antenna to anyone else after receiving the
>>>deposit from you. Sorry.
>>>
>>>Tony
>>>
>>>
>>>-----Original Message-----
>>>From: Brian Short <bshort@speedchoice.com>
>>>To: trogo@primenet.com <trogo@primenet.com>
>>>Date: Thursday, December 17, 1998 7:20 AM
>>>Subject: KLM LPDA
>>>
>>>
>>>>Tony,
>>>>
>>>>As you know, I gave you $100 some months ago
>>>>as deposit on your KLM LPDA antenna. You had
>>>>promised taking it down in the near future.
>>>>
>>>>After more than 6mos, I have to conclude that you
>>>>are reluctant to take the antenna down or sell it.
>>>>Anyway, I have purchased one elsewhere now and
>>>>will put it up very soon.
>>>>
>>>>This being the case, I am no longer in need of yours.
>>>>So, please refund my $100 deposit as you have been
>>>>unable to consummate the deal in a reasonable amount
>>>>of time.
>>>>
>>>>Send $100 to:
>>>>
>>>>Brian K. Short
>>>>1994 E Laguna Dr
>>>>Tempe, Az 85282
>>>>
>>>>73, Brian
>>>>

>>>>PS I tried contacting you via cluster etc and Monty
>>>>said you had not been on packet after trying...
>>>>
>
>--
>
>Check received.
>
>
>Tony
>
>
>
>At 05:08 AM 6/10/98 +0000, you wrote:
>>FB, will go out in the AM mail.
>>
>>At 09:51 PM 6/9/98 -0700, you wrote:
>>>Ok, that's fine - you can send it to my office address which follows.
>>>I'll now have some incentive to get it off the tower. Thanks.
>
>>>
>>>Tony Rogozinski
>>>3030 N. Central Ave., #1201
>>>Phoenix 85012
>>>
>>>Tony
>>>
>>>
>>>At 03:14 AM 6/10/98 +0000, you wrote:
>>>>Tony,
>>>>
>>>>I am ready to pay you the deposit against the $450 cost of
>>>>the KLM 7-10-30 LPDA at your QTH.
>>>>
>>>>$100 up front would be fine if that is ok with you?
>>>>
>>>>I will pick up the antenna when it is on the ground.
>>>>
>>>>
>>>>73, Brian
>>>>
>>>>>>Ok, before I do, let me see what materializes in the coming
>>>>>>couple days. If nothing out of the ordinary comes along, we
>>>>>>can firm it up, then.
>>>>
>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>Also, I am still looking for the tower... No real big
>>>>>>hurry getting it down etc, but I will take it.
>>>>>>
>>>>>>That antenna is perfect for what I need.

>>>>>>
>>>>>>You can consider it sold, just tell me when to
>>>>>>come get it.
>>>>>>
>>>>>
>>>>>>>>>>Guess I can't condsider it sold then. Don't understand or
>>>>> I guess you're hedging your bet but please don't tell me
>>>>> to consider it sold if it isn't.
>>>>>
>>>>> Tony
>>>>>
>>>>>
>>>>>
>>>>>>At 05:44 PM 5/31/98 -0700, you wrote:
>>>>>>>Ok, FB. Would like to get a deposit - say $100 for now so
>>>>>>>I don't advertise it. I'll try to get it down in a couple
>>>>>>>of weeks or so.
>>>>>>>
>>>>>>>Tony
>>>>>>>
>>>>>>>
>>>>>>>At 12:40 AM 6/1/98 +0000, you wrote:
>>>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>>>Also, I am still looking for the tower... No real big
>>>>>>>>hurry getting it down etc, but I will take it.
>>>>>>>>
>>>>>>>>That antenna is perfect for what I need.
>>>>>>>>
>>>>>>>>You can consider it sold, just tell me when to
>>>>>>>>come get it.
>>>>>>>>
>>>>>>>>73, Brian
>>>>>>>>
>>>>>>>>At 05:12 PM 5/31/98 -0700, you wrote:
>>>>>>>>>It's up in the air at this location. In excellent condition -
>bought
>>>>>>>>>from original owner and put it up about a year ago. I will be
>selling
>>>>>>>>>my house and guess I'll start selling stuff now. Price is what I
>>>>>>>>>paid for it $450.
>>>>>>>>>
>>>>>>>>>Tony
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>At 12:06 AM 6/1/98 +0000, you wrote:
>>>>>>>>>>Yes, that would do nicely. Is it new? Assembled? Condition?
>>>>>>>>>>Also, price? Location of antenna?
>>>>>>>>>>
>>>>>>>>>>73, Brian
>>>>>>>>>>

>>>>>>>>>>At 04:53 PM 5/31/98 -0700, you wrote:
>>>>>>>>>>I have a KLM 7-30MHZ log periodic for sale if that's what
>>>>>>>>>>you're looking for. Also have some other HF antennas.
>>>>>>>>>>
>>>>>>>>>>Tony
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>At 11:42 PM 5/31/98 +0000, you wrote:
>>>>>>>>>>Hi,
>>>>>>>>>>
>>>>>>>>>>We have acquired some rural acreage (DM-32)
>>>>>>>>>>and I'd like to get started with some antennas,
>>>>>>>>>>so I'm looking for various items: tower, beam,
>>>>>>>>>>log periodic, tilt-over crank-up tower, vertical,
>>>>>>>>>>radial wire, large VHF arrays, or what have you.
>>>>>>>>>>
>>>>>>>>>>Looking to get started with what is available in
>>>>>>>>>>the used market in the area (Phoenix, Casa Grande,
>>>>>>>>>>etc). Anyone have leads especially for crank-up
>>>>>>>>>>tilt-over tower or tubular tower.
>>
>>>>>>>>>>
>>>>>>>>>>73, Brian
>>>>>>>>>>
>
>--
>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--
>
>--
>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--

4953. Re: HF Bang for the Buck ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <odTf2.46671$Pk4.24687550@news.inreach.com>
Source record: 122372

Sure it isn't an old Swan?

DLR18SH <dlr18sh@aol.com> wrote in message
news:19981221215633.05549.00003079@ng116.aol.com...
>Get a Ten Tec Scout. You will never fall asleep using it as you must stay
awake
>and
>keep adjusting the VFO as it drifts all over the place.
> Tim

4954. 706's for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: jls <jls1@inreach.com>
Message-ID: <rgTf2.46672$Pk4.24688913@news.inreach.com>
Source record: 122373

I'm wondering why so many guys buy the IC-706 and then seem to sell them fairly fast. I have a Mark II purchased new in September and am delighted with the rig. Everything else just kind of sits here turned off as the 706 does everything the other rigs can do and much more. So whats up? Is there a problem with this rig that I haven't discovered?

4955. Re: Wanted for RA 17

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: G4XOU <g4xou@psilink.co.uk>
Message-ID: <367ffd0d.0@nnrp1.news.uk.psi.net>
Source record: 122374
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

try Anchor surplus in nottingham

Simon Cox wrote in message <01be2d39$e8501220$LocalHost@simoncox>...
>Free/Lock knob also spring retaining clips for perspex finger plates
>fitted behind tuning knobs.
>
>simon.cox@breathe.co.uk

4956. Re: 706's for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Ed Kriston <n3wja@toad.net>
Message-ID: <jyTf2.650$yr1.6820264@news-read1.qis.net>
Source record: 122375

I think a lot of it has to do with wanting to get rid of them and get the next upgrade. I am fighting with myself on getting rid of my 706, purchased used in August, to get a Mark II. Not really interested in the new model G, don't do much in the way of UHF. I really enjoy the 706, does all I want plus. I travel by car for my company and having everythng in one box is a real plus. I presently am using mine in the shack since my other HF rig decided to go belly up. I would really like to get a Mark II and keep the original 706 for a spare rig. Happy Holidays, 73 Ed

jls wrote in message ...
>I'm wondering why so many guys buy the IC-706 and then seem to sell them
>fairly fast. I have a Mark II purchased new in September and am delighted
>with the rig. Everything else just kind of sits here turned off as the 706
>does everything the other rigs can do and much more. So whats up? Is
there
>a problem with this rig that I haven't discovered?
>
>

4957. Re: help: Pryme PR-52 out of band receive?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Jon Caery <jcaery@entergy.com>
Message-ID: <368004F1.A538B24C@entergy.com>
Source record: 122376

The instructions for the mods are on their web-site (www.adi-radio.com)
73's
Jon

dcrisis@my-dejanews.com wrote:

> Hey there all,
>
> Thanks for reading this. I'm trying to get my new PR-52 6-meter HT to receive
> out of the ham band. The literature and box advertises 40-54 MHz but I can't
> find the instructions to unlock this. Is it a software thing (like a speical
> power up) or do I have to physically modify it?
>
> Thanks for your help,
>
> Desmond, KC6VHG
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4958. WTB Power Xfrmr for Heath HO-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: WA1DCP <vital@gate.net>
Message-ID: <01be2ded$7dc1bb20$0b69e3c7@vital.gate.net>
Source record: 122377
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am in need of a power transformer for a Heath HO-10 Monitor Scope .
If anyone knows of a replacement or has a HO-10 with a bad CRT please
let me know.
Happy Holidays and 73 Port

4959. FS 2m Rig/TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: dan@campbellsci.com
Message-ID: <34fc94b9.31077386@192.168.2.19>
Source record: 122378

Hello:

I thought I would offer a 2 meter rig and a PACCOMM TNC for sale. This would make a great packet station if you are interested. I have the interface cable all made up and I'll throw that in for free.

1. I have sitting in a box a Radio Shack 2m mobile that I received as a Christmas Gift from my brother who worked as a manager at a Radio Shack in Omaha, Nebraska. It is a Radio Shack model HTX212. It has been sitting in the box and brought out once to try it out. I have (3) 2 m mobiles (4 including this one) and (2) HT's. I don't need another one. The reason I am selling it is to buy a Kantronics KAMPLUS HF Data Terminal and I'm sure there is someone out there who would like a nice CLEAN and UNUSED 2m mobile rig.

Features:
5 year transferrable warranty (about 3 years left now).
45 Watts
31 Memories
6 Autodial Memories
Sleak aerodynamic black design...

With the 5 year warranty, taxes, etc it would cost about $400 new.

2. I have a PACCOMM 1200 baud TNC purchased about 2 years ago that I have used on and off. I paid $150 for the unit. It is also very clean.

Total investment $550.

If you are interested please make me a reasonable an offer.

73!

Dan
KA0EOF
dan@campbellsci.com

4960. Re: $15 Balun vs $50 Balun?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01be2e37$8c7c7c00$9f3863c3@default>
Source record: 122379
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Save yourself money, and at the same time obtain a lot of
do-it-yourself satisfaction, by obtaining a two or three inch
diameter ferrite ring and wind on it 9 or more turns of 16 gauge twin
speaker wire. Conect the ends in an obvious manner to produce a
4-to-1 impedance, bal-to-unbal, auto-transformer.

Best ferrite core permeability is 200-to-300. But if you have no
idea what it is you have then just wind some wire on it and check to
see if it gets hot when in use. If it runs fairly cool at full power
SSB or CW morse then you have succeeded. If not then use two rings
side by side. Or change the ferrite material for a lower
permeability.
--
****
Reg, G4FGQ Click below.
http://www.btinternet.com/~g4fgq.regp

****

Mike Barrett <zootv@erols.com> wrote in article
<367FFCAF.A8EFF2FB@erols.com>...
>
> Hi, is there a difference between the $15 baluns made by Van Gorden
and
> the $50 baluns made by Centaur? How about between the $15 Van
Gorden
> and the $25 W2AU? For reference, I'm looking on page 128 of Winter
> 98/99 Amateur Electronic Supply catalog. I am using Van Gorden
baluns
> now and frankly I have had nothing but problems. When a strong
wind
> blows (as is the case today), my swr goes through the roof. The
change
> is from about 1.4:1 to over 5:1. The swr stays that way until I go
up
> and move the lugs on the side of the balun around. I have 3
antennas,
> all with Van Gorden baluns, and all with problem I described above.
So
> my questions are A) is there a difference between the cheap and the
> expensive baluns, either electrically or physically and B) would
> investing in a more expensive balun help to solve my problem with
wind
> and swr. Thanks

> Mike
> KD4RNF
>
> PS - I know the connection between the antenna wire and the solder
lug
> is good, but could the connection in the balun go bad (and on all
3)?
>
>

4961. Test - Please do not read.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: w1emt@together.net
Message-ID: <1103_914363583@trigem-mmx>
Source record: 122380

Just trying to see if I can post. Sorry for the clutter on the group.

Jay

4962. Radio Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: David <dr_green@bellsouth.net>
Message-ID: <aAUf2.1412$8Y4.2752222@news3.atl>
Source record: 122381

I just bought a Icom 2100H and installed in my 1991 Ford Explorer. I also have a commercial VHF radio installed, and have for a few years. My Icom has a lot of alternator whine, that varies with the speed of the vehicle. I was told my someon else to disconnect the antenna feed line and transmit from a HT close by and see if the noise was still there. It was not so that leads us to believe that the noise is coming from the antenna or antenna line somewhere. The radio also transmits the same noise. The commercial radio, even when using the antenna attached to the Icom, is crystal clear.

1. Was that a valid test to determine the source of the noise?
2. How do I fix it? I can't leave it this way.

I have already checked the ground, it is good. In fact the commercial radio and the Icom have the exact same plug, so I have even tried switching them without change. The Icom radio is definetaly the source of the problem as far as I can tell.

Any help would be nice!
David
dr_green@bellsouth.net

4963. pros/cons of various hi pwr amp tubes?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19981222165712.24330.00000245@ng148.aol.com>
Source record: 122382

I'm curious as to the pros and cons of the various high power hf amplifier tubes currently being manufactured today. Which ones are the most reliable, best value, longest lasting, easiest to tune, etc. etc.? Specifically, I'd be most interested in knowing comparisons between the 3cx800a7 vs. 3cx1200a7 vs. 4cx1600b vs 8877. These seem to be the tubes used in the more common commercially available amplifiers these days. For example, why would I buy an amp that uses two 3cx800 as opposed to one that uses a single 3cx1200 (the cost of two 3cx800 is about the same as a single 3cx1200 for re-tubing purposes)? Your collective wisdom would be most appreciated. TNX and 73, de John, K7JY, Seattle.

4964. Re: External speaker for automobile installation.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: David <dr_green@bellsouth.net>
Message-ID: <EBUf2.1413$8Y4.2752815@news3.atl>
Source record: 122383

now there's a man that's thinking!

Jerry Franks wrote in message <75ok06$cda@bgtnsc02.worldnet.att.net>...
>Get one of those little FM transmitters that are designed to play a CD
>player through an FM car radio. Plug it in the external speaker jack on the
>2M rig and tune it in on the car radio. You can also get adapters that send
>audio through the cassette player.
> 73
> Jerry W4RF
>

4965. Re: 706's for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <75p9im$5vp$1@nnrp1.dejanews.com>
Source record: 122384

I think it is just the fact that some like it and some don't. I have an original 706 that I ordered the first day they went on the market. It has been mobile all it's life and I have been well satisfied with it. Have it hooked up to a screwdriver antenna and have made contacts to Europe and South America. The only fault is the lack of power on the 2 meter side. I am in hopes of getting a new MKII G when they come out.

In article <rgTf2.46672$Pk4.24688913@news.inreach.com>,
"jls" <jls1@inreach.com> wrote:
> I'm wondering why so many guys buy the IC-706 and then seem to sell them
> fairly fast. I have a Mark II purchased new in September and am delighted
> with the rig. Everything else just kind of sits here turned off as the 706
> does everything the other rigs can do and much more. So whats up? Is there
> a problem with this rig that I haven't discovered?
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4966. Want--Manual & Schematic for Icom 28A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <75p9qs$64d$1@nnrp1.dejanews.com>
Source record: 122385

Does anyone have a manual and schematic for the Icom 28A 2 meter mobile rig.
I would be willing to pay copying and shipping charges if you can help.
Thanks to all for reading.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4967. Standard C710 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: nbg@REMOVE.EUnet.yu
Message-ID: <368018fe.1113448@news.Eunet.yu>
Source record: 122386

Please who can help me with out of band mods for Standard C710?
I have one with 144-146,430-440 and 1200-1300 MHz
Thank you

4968. Re: ALINCO DX-70T FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19981222171935.01059.00000278@ng-cf1.aol.com>
Source record: 122387

>I won the Alinco DX-70T at a hamfest in September. I have not used it
>although I put it on air for about a half hour to test. There are no
>problems - it is absolutely new.
>
>Nice 10 through 160 plus 6 meter rig. Easy and simple to operate. Audio
>report very good when I tested it. Compact and portable with detachable
>front panel for dash mount, if mobile operation is desired.
>
>I will throw in a used perfect condition Dentron Junior Monitor (300 watt)
>Manual Tuner. Original package, includes hand mike, manual. Can furnish copy
>of purchase receipt from the sponsoring club's hamfest. $650 bank check or
>money order. Includes ground shipping in U.S.
>
>Bob N3FAW
>bobn3faw@velocity.net
>814-866-3027

Hi Bob...

I should have my head examined at my age for even inquirying about this rig...
but I am.

I've been off HF for years and have a hankerin' to get back on. I'll try to
educate myself a bit as to what you are selling, but it sounds interesting.

I've been pleased with my Alinco VHF gear for quite sometime, hope their HF
gear is as dependable!

FYI, your winning the rig reminded me of my "near miss" at the Montgomery, AL
Hamfest in 1961! I usually encountered a "bottom to top"
ticket pulling to "build suspense" at Hamfests I had attended prior to that
time. However, that fest' drew the "Grand Prize" first (a Collins KWS-1). I
hung in there and was awarded the very last prize, an ARRL Handbook!

73s de K4ZDZ
Jim in Chuluota, FL

4969. FS: Icom IC-Q7A w/ Software and PC Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: BAL <wcpd@yahoo.com>
Message-ID: <OFf9BgfL#GA.152@rpc1285.daytonoh.ncr.com>
Source record: 122388

Excellent condition. MARS/CAP mod complete. Software allows 0.000-1900mhz
with no gaps.

On EBAY

4970. Can you use an Oscilloscope for measuring SWR?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: "Jesse Dosher"
Message-ID: <01be2dfa$0c732820$1b0d010a@calvin3>
Source record: 122389
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

While I'm waiting for an SWR/wattmeter kit to arrive in the mail, I'm wondering if an oscilloscope can be used as a TDR (time domain reflectometer) to measure SWR. It seems to me that it would be possible, but I've never heard anyone discuss using that method for amateur radio. Any experience, or thoughts on that?
Thanks

Jesse
KD7DLV

--
[remove this]jdosher@u.washington.edu//remove the obvious

4971. Re: $15 Balun vs $50 Balun?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: W6RCecilA <w6rca@ibm.net>
Message-ID: <36801EF8.3DF1@ibm.net>
Source record: 122390
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Reg Edwards wrote:
>
> Save yourself money, and at the same time obtain a lot of
> do-it-yourself satisfaction, by obtaining a two or three inch
> diameter ferrite ring and wind on it 9 or more turns of 16 gauge twin
> speaker wire. Conect the ends in an obvious manner to produce a
> 4-to-1 impedance, bal-to-unbal, auto-transformer.

That's a voltage balun. IMO, current baluns are better for ham
radio antenna applications. Unless one is specifically trying
to match a 200 ohm resistive impedance, a 1:1 choke would
usually be a better choice. IMO, a 1:1 choke cannot mask the
"wrongness" in an antenna system like a 4:1 voltage balun can.
--
73, Cecil, W6RCA http://people.delphi.com/CecilMoore

4972. Low pwer for the 840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: console@tech-ops.demon.co.uk
Message-ID: <36802086.168220988@news.demon.co.uk>
Source record: 122391

I've just taken delivery of an FT840 and so far I'm very pleased.
However, I cant wind the cw power down to under about 6 watts.

Any ideas for a mod or is there an internal preset I can tweak to
bring the power down to around 2 watts or so.

If replying direct, please use my home address

martin.peters1@virgin.net

Thanks,

Martin - G4EFE

4973. WANT YAESU FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <36802474.1481162@news3.ibm.net>
Source record: 122392

We are looking for a clean, late model
Yaesu FT-990.

Albert, Wa3fib,
aldel@ibm.net
215-673-0485

4974. WTB: UHF ASTRO SABER 3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <368028A7.36702838@postoffice.pacbell.net>
Source record: 122393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a 403 to 470 mhz Astro Saber 3.Prefer one with a secure module installed.Must be in excellent condition.
Thanks Al

4975. Re: Ear, throat-mics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <5TVf2.158$tr6.531@news.rdc1.mi.home.com>
Source record: 122394

Paul:

I'm starting to see ear-mics showing up in computer stores.

Bill Crocker

pwsch@pclink.com wrote in message <367FB81B.59F0@pclink.com>...
>I'm looking into ear-mics and throat-mics. Anybody have any comments on
>them? Here are some I found on the net:
[clipped]

4976. FS: Motorola UHF Visar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Allan <doblera@cadvision.com>
Message-ID: <3680307B.59C2E4ED@cadvision.com>
Source record: 122395

I have a UHF Motorola Visar for sale. It is the 403-470MHz split. No DTMF option. 2 slimline (medium capacity) Ni-Mh batteries (1997 datecode). Dual sequential desktop rapid charger. Stubby 435-470MHz antenna. Plastic beltclip case. Nice condition. Never dropped.

$450 US, I'll pay shipping to Canada or Continental US.

Allan Dobler VE6XK

4977. Collins, Drake, Studebaker!?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <19981222185953.25117.00000300@ng127.aol.com>
Source record: 122396

The following are all collectible/working/very good or better condition and ready to ship just in time for the holidays!

Most of the Bakelites are selling for around $100 each. Email for specifics.

Silvertone 1949 brown Bakelite Am Broadcast Model 9000

RCA 1940 Model 65X1 Brown Bakelite

Emerson 1955 Model 812 Gray

Granco Model 704 circa 1963 AM/FM

Zenith 1958 Model 6B05 Beige and Cream

Philco Cathedral circa 1937 Model 60 Wooden, Dark Brown $235.00

RCA Victor Bakelite 1935 5 tube Midget

Motorola portable 1957 in red leatherette Model 5P32R nice/rare

Zenith 1941 AM/SW 5 pushbutton 5.5-18 MHz and BC Model 6551

GE Musaphonic 1954 Model 921 in gray plastique

Schaub Lorenz 1956 "Goldy 250" similar to Telefunken

Trav-ler 1941 small 2 knob brown Bakelite

RCA Victor 1955 portable light green plastic "His Masters Voice" emblem Model 6BX6

Truetone AM Model 0281

Arvin HI-FI 1956 Deco-style metal case very nice and unusual Model 3586 AM 14"x10"x10" app.

Telefunken Jubilate 1964 light wooden cabinet SW/AM/FM Model 5351W

Studebaker AM in-dash Car Radio circa 1963 Chrome with white knobs

I told you it was a big list! Read on for Ham stuff...

Vibroplex Bug 1960 marked on bottom "The Original, Standard" Gray wrinkle and Chrome some minor pitting of chrome, some chips on paint, overall good condition $75.00 shipped

Millen Grid Dip Meter with 5 coils in box looks good untested $50 shipped

12 volt Power supply like new, Basecom 10 $40 shipped

Hewlett Packard Freq. Counter Model 5382A up to 225 MHz Looks/ Works Great $225 shipped

A pair of Turner 454C Microphones Good condition Gray unamplified (plus two style) $50 shipped for both

Drake TR4-C with AC-4 in MS-4 Cleanest anywhere works marvelously $350 plus help with shipping

Cushman Model CE-5 o'scope/communications monitor/IF/RF sig generator/ Digital readout/ Works and Looks Great, no face cover, nice piece of test equipment VERY HEAVY better pick this one up...offers?

Collins Winged 32S1, 312B4, 30L1, 516F2 in case with speaker, 75S3 with ssb and narrow cw filters, all Collins Collectors Association very good condition, Looking Great and On The Air Daily $2,000 prefer pickup in Pittsburgh

Collins 0-800 milliamp meter in box, like new, don't think it has been used, marked Collins Radio Company $35 shipped

All items guaranteed working or money back less shipping if returned at your expense in original condition within 10 days

Items can be seen and used in Pittsburgh

Happy Holidays from Susannah N3XBU and Brian K3VR

4978. FS: Ten Tec Omni V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <368034de.0@205.238.18.7>
Source record: 122397
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
For Sale, Ten Tec Omni V in excellent condition.
Price: $1050 shipped
Please reply via email for details.
73,
David, W4DES
w4des@iolky.com
```

4979. Re: Ear, throat-mics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: art jury <art.jury@dfrc.nasa.gov>
Message-ID: <36803155.E4F186DB@dfrc.nasa.gov>
Source record: 122398

Tried a throat mike once. It worked but not well. Very distorted. Good Luck.

Bill Crocker wrote:

> Paul:
>
> I'm starting to see ear-mics showing up in computer stores.
>
> Bill Crocker
>
> pwsch@pclink.com wrote in message <367FB81B.59F0@pclink.com>...
> >I'm looking into ear-mics and throat-mics. Anybody have any comments on
> >them? Here are some I found on the net:
> [clipped]

4980. WTB: Schematic :GE Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <3680303C.74AA@newulmtel.net>
Source record: 122399
Cross-posted to: sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.misc,rec.radio.swap,sci.electronics,rec.audio.tech

I could use schematic for a GE Transistor Multi band radio. What I need is the
sheet with the dail winding. It has 2 tuners and a bunch of double pulleys.
It's model No. is 7-2964A. It has a Date Code of 5903.
Any help is much appreciated. Thanks Mike....

4981. MJF stuff for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: darrellk@iland.net
Message-ID: <367ee4d9.25337655@news.iland.net>
Source record: 122426

Darrell Kimball darrellk@iland.net wrote:
12/21/98 I have the following for sale:MFJ259 SWR Analyzer.$200,Case
for analyzer $19,MFJ216 Amp
Saver $45,MFJ201 GDO $100. All in origional box with manuals and in
perfect condition Shipping to be
paid by buyer. 73 W1TXX

4982. Icom ic-q7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Dom <tirdom@krol.it>
Message-ID: <75mn7efdb1@nslave1.tin.it>
Source record: 122427

Hi all,
I need informations and tips about RTX Icom Ic-q7

thanks a lot, 73 de IK8VZF Domenico.

e-mail: tirdom@krol.it

4983. POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981221200900.06084.00001689@ng-ft1.aol.com>
Source record: 122428

LOOKING TO PURCHASE A POWER SUPPLY SUCH AS ASTRON 20 OR SOMETHING SIMILAR TO OPERATE TWO METER MOBILE AS BASE UNIT. PLEASE EMAIL IF YOU HAVE ONE TO SPARE.

BILL

4984. Re: HF Bang for the Buck ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981221215633.05549.00003079@ng116.aol.com>
Source record: 122429

Get a Ten Tec Scout. You will never fall asleep using it as you must stay awake
and
keep adjusting the VFO as it drifts all over the place.
Tim

4985. Re: Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: JuTravler <anybody@anyplace.net>
Message-ID: <75n2i7$32f@bgtnsc02.worldnet.att.net>
Source record: 122430

>> You could never duplicate this for what it costs for their cable.
>> Bite the bullet.
>
>Maybe I will. Can the TM-G707A also be programmed this way and does it use
the same cable?

Yes.

>> During receive, the reciever assumes a 2 watt output with squelch open
and is
>> rated at 1.0 amps or less. If there is no audio, you can count on a lot
less.
>> Again, not sure of your question, because just about any 12v battery that
would
>> light the display, would work the radio for programming. Get the
standard 12v
>
>I'm wanting to make sure the power supply I use while programming the
>radio, in the house, provides ample current for non-transmitting
>purposes, just programming. I was wanting to know if I could use a scrap
>power supply I have laying around that is rated at 1.3A. As I said, I
>won't be transmitting while connected to it.
>--

Yes you can.

4986. Re: Test Equipment Manauls for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: joetlc@aol.com
Message-ID: <19981221221407.22518.00002727@ng154.aol.com>
Source record: 122431

How about RCA test equipment?? I need a manual for an RCA WR50A Signal Generator

4987. W.T.B. ICOM SP-20 SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <367F1CBA.59B0BACD@flash.net>
Source record: 122432

Want to buy Icom SP-20 in mint condition. Please state price including
shipping.
Thanks,
Joe, W5LX

4988. Ear, throat-mics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: pwsch@pclink.com
Message-ID: <367FB81B.59F0@pclink.com>
Source record: 122433

I'm looking into ear-mics and throat-mics. Anybody have any comments on them? Here are some I found on the net:

SPM-500 series Throat Microphone
http://www.adi-radio.com/amateur/microphones/index.html

DTC Communications, Inc.
SK-7 Security Kit with Ear Microphone
EM-1 Series Ear Microphone
TM-2 Series Throat Microphone
http://www.dtccom.com/toc.htm

IKAROS SPORT AVIATION
EARMIKE 515,575,595 and 600
http://members.aol.com/dfspartan2/fly.htm

--
:Paul W Schwerin
;pwsch@pclink.com

4989. FA: on eBay. HR-2600 w/Chipswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <M7eUlwWL#GA.182@rejz.ij.net>
Source record: 122434

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=50750782

4990. [FS] Antenna and mast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <rYLf2.1382$J4.276280@news.shore.net>
Source record: 122435
Cross-posted to: ne.forsale,rec.radio.amateur.misc,rec.radio.amateur.equipment

I have the following for sale:

- Cushcraft AR270 vertical

- New Wave Antenna 50 foot collapsible (to 95 inches) with park-on base

Offers welcome.

Request pickup of items.

In Boston, MA area.

Thanks.

--

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting http://www.shore.net/~sehrlich

4991. Re: Radio purchase dilemmas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <9nMf2.928$Ql.6431@typhoon01.swbell.net>
Source record: 122436

Hi,

Something else you have to consider is (if you don't do your own repairs) is how you're going to get an older rig serviced, if and when you need to. I think Kenwood is still servicing the 930 - you'd have to check with them to be sure.

Rumors come and go about which manufactures have stopped servicing what radios - some are true, some are not - but it's another factor to be considered.

Just another 02¢ worth...

John
--

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

Gary Williams wrote in message <367ED2F0.A5AF16F8@erols.com>...
>I have had my TS 930s for about 3 years now, great rig, top of the line in its
>time, also has a built in power supply, so you won't need to purchase one. Plus
>the receive and transmit is almost as good as my new IC756. You should be able to
>find the ts930 for about 500 or 600.
>Gary
>
>ti2dll@iname.com wrote:
>
>> I have been thinking about getting an HF rig for a while now, and my current
>> dilemma is between two radios I have the possibility of obtaining.
>>
>> The first one is a Yaesu FT840, brand new.
>>
>> The second one is a Kenwood TS930, used.
>>
>> According to my calculations in order to set up a station with an FT840, it
>> will take me about $1000, considering that with the radio I'll be needing a
>> 20 amp supply and a tuner.
>>

>> The TS930, on the other hand, will only take up about $750, considering
that
>> the supply and tuner are included.
>>
>> The question is: are those $250 worth the price you pay in quality? The
TS930
>> I can estimate is at least 7 to 10 years old, while the Yaesu is new out
of
>> the box. What's the useful life span of an HF rig? In other words, after
how
>> long does a radio become old enough to be considered not a good purchase?
>>
>> 73's
>>
>> ----
>> //\/\ario //\/\elendez
>> ti2dll@iname.com
>> http://desvelo.cjb.net
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

4992. Re: FT-1000 upgrades: how to identify?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: nkennedy@cswnet.com
Message-ID: <75o8fr$90g$1@nnrp1.dejanews.com>
Source record: 122437

In article <36a7f101.1963068727@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
> On Fri, 18 Dec 1998 07:30:05 -0600, Nick Kennedy <nkennedy@cswnet.com> wrote:
> >How can I tell if the factory upgrades have been made to my FT-1000? I
> >asked Yaesu if they keep any kind of database but they didn't answer the
> >question directly. My FT-1000 has the rev. 6 ROMS.
> >
> >I have a practical reason for this question: My FT-1000's receiver is
> >severely overloaded by a 1 Kw AM station on 610 Khz which is located
> >about a mile away. The problem exists primarily when I'm on my 180 foot
> >marconi antenna. Perhaps the PIN diodes or having the tuner work on
> >receive (if that's a mod ...) would help me.
>
> The things that would help you most are a high pass filter with a cutoff
> just above the AM broadcast band, circuit given in the Handbook, or
> a notch filter tuned to the most offensive station, in this case 610 kHz.
> If done correctly, the filters will be transparent to HF, but will strongly
> attenuate broadcast signals and eliminate your overloading problems.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |
>

Thanks--I guess that's what I'll have to do. There have been some filter designs in recent issues of QEX and QST. I've hesitated because I currently take the lazy approach and let my ATU match my marconi on 160 and 80. For a filter to be effective, I guess I'll have to build a matching network (simple, I know) so the filter can see 50 ohms both ways.

73,

Nick, WA5BDU

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

4993. MX SPEAKER-MICS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <3680a254.65617653@netnews.worldnet.att.net>
Source record: 122438

SPEAKER-MIC'S FOR MX PORTABLES

We have a variety of speaker-microphones for
the /\/\ MX series portable.

NMN6130A
NMN6071B
NMN6138B

All in good-to-excellent condition.

$20 each + freight.
$150 for 10 + freight.

4994. Yaesu FT-51R/HP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Matt Coarr <mcoarr@mitre.org>
Message-ID: <367FA172.DDDD315B@mitre.org>
Source record: 122439

I am looking at buying an FT-51R/HP. If anyone could offer any advantages/disadvantages compared to the ICOM W32A, it would be appreciated. Is the FT-51R/HP worth the extra $80 over the W32A?

Also, I believe the FT-51R is a year or two older than the W32A. Does this have any considerable effect on features or performance?

Any comments please,

Matt Coarr
KB1DAP

4995. MX PORTABLES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <3683a3a2.65951713@netnews.worldnet.att.net>
Source record: 122440

MX360 PORTABLES

We have a number of MX-T 800 MHz
portables N1336A.

These are MX360 housings with chrome
cover and imbedded black DTMF keypad.

Units are in good and operable condition but
are probably better suited for robbing
parts for UHF/VHF units.

$25 each includes shipping.

4996. Re: HF Bang for the Buck ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <3682a7dc.4324270@news.nmia.com>
Source record: 122441

I oftened wondered why when I talked to people who own then, they
always sounded half asleep.

Owen

On 22 Dec 1998 02:56:33 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>Get a Ten Tec Scout. You will never fall asleep using it as you must stay awake
>and
>keep adjusting the VFO as it drifts all over the place.
> Tim

4997. Re: What happend to www.qrz.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <3681a94c.58220847@news.supernews.net>
Source record: 122442

On Sat, 19 Dec 1998 23:08:49 -0500, "P.Mohazzabi"
<pmohazzabi@surfree.com> wrote:

>What happend to www.qrz.com?, no longer I can access that site.

Works fine today - seemed to be messed up a few days ago though.
Probably a temporary outage...

-Marty KIï¿½LO
martyt@pobox.com

4998. Re: Advice about low cost used 2M rigs.?.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981222091613.01066.00000041@ng-cd1.aol.com>
Source record: 122443

If you are looking to spend around $150, then buy new. The ADI 50W mobile goes for around $179 right now & includes a 2 year warranty. The Alinco DR-140TQ is about $10 more and gives you 7 character alphanumeric display and airband recieve. Both units include PL enc/dec.

4999. FA: on eBay. PRO-34 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <SccdFkbL#GA.102@rejz.ij.net>
Source record: 122444
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have put my PRO-34 up for auction on eBay. It is in super-nice condition.
Check it out.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=50759979

5000. WTB: Mirage B-1016-G Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <75ob31$l6o$1@camel0.mindspring.com>
Source record: 122445
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking for a Mirage B-1016-G 2meter Amp. .2-15W in & 160W out.
Contact kc5alc@mindspring.com with what you have and price.
Thanks

5001. Re: What happend to www.qrz.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: Tom@astro.net
Message-ID: <75ob1k$1vp$2@remarQ.com>
Source record: 122446

In article <367c7857.0@news.newsfeeds.com>, "P.Mohazzabi" <pmohazzabi@surfree.com> wrote:
>What happend to www.qrz.com?, no longer I can access that site.

It works as of last night. I do know it was down the night before though.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

5002. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-22 00:00:00 UTC
From: jubal@my-dejanews.com
Message-ID: <75ofst$ff5$1@nnrp1.dejanews.com>
Source record: 122447
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <75jh73$2s2$1@news.itis.com>,
"Paul" <pjktg@itis.com> wrote:
> The radio requires max 295 watts in transmit. 32 watts in receive with the
> heaters off. In ssb the average should be around 150 to 200 watt draw. The
> inverter has an 800 watt surge rating.
> I dont think its like a pump motor where there is a large draw at startup.
> Is this right?
>
> Paul N9EMX
>

========== You might have a pretty good surge if you have a lot of capacitors/inductors. My 500w Wistler will maintain that 800w surge for at least 30 sec., then blows the fuse. I replaced them with 30amp circuit breakers (couldn't find 35amp). If you are not going to add alot to your load, you may want to do that too. Mine does produce a lot of RF, interfering with the TV at the cabin. Putting it farther from the TV or antenna helps. If I was going to use it regularly, I think I would find a way to filter it (RF and 60 cycle). I don't see how rounding those square waves can hurt. I opened mine up to see if there was any damage from blowing fuses. There was more circuitry than I expected. But it looked like it was soldered by a three year old, so I decided that I wouldn't mess with the internals.

Russ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5003. Re: WTB: Schematic :GE Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: sam@stdavids.picker.com
Message-ID: <SAM.98Dec23122822@colossus.stdavids.picker.com>
Source record: 122252
Cross-posted to: sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.misc,rec.radio.swap,sci.electronics,rec.audio.tech

Have you tried Howard Sams?

--- sam | Sci.Electronics.Repair FAQ Home Page: http://www.repairfaq.org/
Repair | Main Table of Contents: http://www.repairfaq.org/REPAIR/
+Lasers | Mirror Info: http://www.repairfaq.org/REPAIR/F_mirror.html
| Sam's Laser FAQ: http://www.misty.com/~don/lasersam.html

In article <3680F95A.359F50EE@citrus.infi.net> Smith-Gaspard <w4ono@citrus.infi.net>
writes:

Hello, Mike ....
I would suggest that you post this on rec.antique.radio+phono newgroup.
I have had better success there with postings for schematics.
73 de Jim W4ONO
= = = = = = = = =

Mike Schuckert wrote:
>
> I could use schematic for a GE Transistor Multi band radio. What I need
> is the
> sheet with the dail winding. It has 2 tuners and a bunch of double
> pulleys.
> It's model No. is 7-2964A. It has a Date Code of 5903.
> Any help is much appreciated. Thanks Mike....

5004. Re: WTB: Schematic :GE Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: szekeres+@pitt.edu
Message-ID: <75r9u4$f8j$1@usenet01.srv.cis.pitt.edu>
Source record: 122253
Cross-posted to: sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.misc,rec.radio.swap,sci.electronics,rec.audio.tech

In article <3680303C.74AA@newulmtel.net>,
Mike Schuckert <mikes@newulmtel.net> wrote:
>I could use schematic for a GE Transistor Multi band radio. What I need
>is the
>sheet with the dail winding. It has 2 tuners and a bunch of double
>pulleys.
>It's model No. is 7-2964A. It has a Date Code of 5903.
> Any help is much appreciated. Thanks Mike....

Oh, you want the easy way out!!

greg

5005. S: Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Franz Matschl-Uhlig <matschl-uhlig@metronet.de>
Message-ID: <01be2e9b$da959fc0$72d2a8c1@default>
Source record: 122254
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I'm looking for the 75 HZ- Filter for the
communication receiver SIEMENS-CHR531.
Who knows somebody, who own this
receiver and maybe sell the a.m. filter.?!?!?
tnx, vy 73, Franz, DD3FMA

5006. Re: $15 Balun vs $50 Balun?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <01be2ee2$e94ee160$de3963c3@default>
Source record: 122255
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Cecil, I agree. And mike didn't state an impedance ratio.

But a 1-to-1 balun is even easier on a 2" or 2.5" diameter ferrite
ring, permeability about 200 to 250. Just wind 10 or 12 turns,
uniformly spaced, of 16 or14-gage twin speaker wire around the core.
Much lighter in weight, less expensive and better isolating
properties than a hank of coaxial cable.
--
****
Reg, G4FGQ Click below.
http://www.btinternet.com/~g4fgq.regp

****

W6RCecilA <w6rca@ibm.net> wrote in article <36801EF8.3DF1@ibm.net>...
> Reg Edwards wrote:
> >
> > Save yourself money, and at the same time obtain a lot of
> > do-it-yourself satisfaction, by obtaining a two or three inch
> > diameter ferrite ring and wind on it 9 or more turns of 16 gauge
twin
> > speaker wire. Conect the ends in an obvious manner to produce a
> > 4-to-1 impedance, bal-to-unbal, auto-transformer.
>
> That's a voltage balun. IMO, current baluns are better for ham
> radio antenna applications. Unless one is specifically trying
> to match a 200 ohm resistive impedance, a 1:1 choke would
> usually be a better choice. IMO, a 1:1 choke cannot mask the
> "wrongness" in an antenna system like a 4:1 voltage balun can.
> --
> 73, Cecil, W6RCA http://people.delphi.com/CecilMoore
>

5007. Re: Icom T7A squelch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Dale Nielsen <dale@nebonet.com>
Message-ID: <vuag2.1461$wx1.7809@news6.ispnews.com>
Source record: 122256
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi Chris, If you hold down the "MONI" button and turn the tuning knob it will change the squelch setting. There are three different settings, try setting it to 1 and if that doesen't work then go to setting 2. Good luck and Merry Christmas.

5008. Re: $15 Balun vs $50 Balun?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: W6RCecilA <w6rca@ibm.net>
Message-ID: <368132F1.4309@ibm.net>
Source record: 122257
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Reg Edwards wrote:
>
> Cecil, I agree. And mike didn't state an impedance ratio.
>
> But a 1-to-1 balun is even easier on a 2" or 2.5" diameter ferrite
> ring, permeability about 200 to 250. Just wind 10 or 12 turns,
> uniformly spaced, of 16 or14-gage twin speaker wire around the core.
> Much lighter in weight, less expensive and better isolating
> properties than a hank of coaxial cable.

Yep, that'll work. Personally, I prefer teflon coax for that job.
--
73, Cecil, W6RCA http://people.delphi.com/CecilMoore

5009. Re: Radio Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Jonesy <jonz@rmi.nospam.net>
Message-ID: <75rcolnme1@news1.rmi.net>
Source record: 122258

David <dr_green@bellsouth.net> wrote:

: In fact the commercial radio
: and the Icom have the exact same plug, so I have even tried switching them
: without change. The Icom radio is definetaly the source of the problem as
: far as I can tell.

: Any help would be nice!

Is there any chance you could find someone else locally with
another IC2100 to do an A/B test between the two radios?

My first guessing points would be bad electrical connections --
but I think you covered that with the commercial rig 'test'.
Second, I've never trusted those "butt-contact" in-line fuse
holders -- especially in uses involving high current. I've always
converted mine of that type to the "captive-cap" style, or the
automotive 2-prong plug-in style. Is your's the "flakey" style?

I don't think I fully understood some of your comments: With
the antenna off, and the squelch wide open, do you have (alternator)
whine/hash that varies with engine speed?

Maybe Santa will bring you a whole new vehicle -- making the
question moot... :-)

73
Jonesy W3DHJ

--
SK
--
--
Marvin L. Jones jonz<AT>rmi.net
Gunnison, Colorado
373 days to go until the Year 2000

5010. FS: RF Applications P2000A Watt/SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-2312981409310001@pom1.mbl.edu>
Source record: 122259
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new (never used) P2000A Meter, too many functions to explain,
look in the AES catalogue if you don't know this meter. 250.00 shipped
lower 48.

--
Do not autoreply, remove # sign from email address to respond

Barry Fleet K1SWR
Cape Cod MA

5011. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: la8ak@online.no
Message-ID: <36813e86.11480006@news.online.no>
Source record: 122260
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Wed, 23 Dec 1998 01:25:03 +0100, Gerhard Hoffmann
<ghf@berlin.snafu.de> wrote:

>J.-M. Noeding wrote:
>>
>> wobbulator is wellknown in the countries using German instruments,
>
>I have never seen this one, only "Wobbler" or "Wobbelsender"
>
Selbstverst�ndlich! Wonder how Wobbler became wobbulator, could it be in
some Radiometer instruments?

By the way, Gerhard, I kept the notes you sent via packet radio on
Russian (ex-Telefunken LD7) transmitting valves.

73
Jan-Martin

N-4623

DUBUS register http://www.kirsta.demon.co.uk/radio/jm-dubus.txt
Radio-Tech/waveguide http://www.users.zetnet.co.uk/ross/radio/

5012. Re: IC-q7 batteries - power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: robpeterson@SPAMMEiname.com
Message-ID: <368248c8.21582874@news.flash.net>
Source record: 122261

Do these batteries fit inside the unit?
Thanks, Rob

On Wed, 23 Dec 1998 17:13:33 GMT, Tom Ross <tross@clara.net> wrote:

>not worth bothering about pernament power supplies from your car etc.
>get some Nickel Metal Hydride cells. mine are 1300mAH 1.2v and last for ages.
>twice the capcity of nicads and no memory effect. I bought 4 and always have 2
>on charge.
>mine cost GBP 3.
>

5013. Re: Radio Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Jerry Johnson <JAJohnson@mail.delcoelec.com>
Message-ID: <368149BF.4D22@mail.delcoelec.com>
Source record: 122262

David wrote:
>
> I just bought a Icom 2100H and installed in my 1991 Ford Explorer. I also
> have a commercial VHF radio installed, and have for a few years. My Icom
> has a lot of alternator whine, that varies with the speed of the vehicle. I
> was told my someon else to disconnect the antenna feed line and transmit
> from a HT close by and see if the noise was still there. It was not so that
> leads us to believe that the noise is coming from the antenna or antenna
> line somewhere. The radio also transmits the same noise. The commercial
> radio, even when using the antenna attached to the Icom, is crystal clear.
>
> 1. Was that a valid test to determine the source of the noise?
> 2. How do I fix it? I can't leave it this way.
>
> I have already checked the ground, it is good. In fact the commercial radio
> and the Icom have the exact same plug, so I have even tried switching them
> without change. The Icom radio is definetaly the source of the problem as
> far as I can tell.
>
> Any help would be nice!
> David
> dr_green@bellsouth.net
My experience is such noise is usually comming through the power line.
Especially if it is also there during transmit. Find a good power line
filter that has high enough current rating and connect it inline to the
radio. I've also had less problem hooking directly to the battery (make
sure it is fused close to the battery). The commercial radio may have a
lot better ripple rejection. I've had a couple different brands of
radios in my car. One was very bad and needed a filter and the other
radio had no noise at all with no filter.
Hope this helps.
JJ

5014. FS: VHF MSF5000 Digital

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Al <K6DJP@postoffice.pacbell.net>
Message-ID: <36814EB4.6A860C41@postoffice.pacbell.net>
Source record: 122263
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio station is in excellent condition 125 watts continous (model
c73cxb).Has tone remote is secure equiped (tranaparent or encode/decode)
and has the digital remote meter panel.Fully rss programmable for
repeater or base operation.Make offer or trade for ?.
Al

5015. IT Systems IC-Q7a Clone Software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Ted Birckhead <birck@ibm.net>
Message-ID: <368156C9.BB78CF13@ibm.net>
Source record: 122264

I note that IT Systems now has their cloning software available for I beleive $39.95. The
price includes an adapter cable.

If anyone has used this software, I would appeciate comments such as bugs etc.

Thanks-
Ted--

5016. Heath SB220 transformer upgrade???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19981223162248.08218.00000815@ng-fb1.aol.com>
Source record: 122265

Has anyone out there tried upgrading their Heath SB 220 linear amplifier with the Peter Dahl transformer (SB 220-3-7) ? Supposedly it fits in the chassis and delivers 1.3 amps instead of the original's 800mA. What kind of increased power output improvement can one realistically expect? Any complications result from the upgrade (e.g. blown components, spurious emissions, etc. etc.) ? Any experiences on this front would be much appreciated. Best 73, de John, K7JY, Seattle.

5017. Re: HELP finding HT battery!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <368160E1.79C83814@datacomm.com>
Source record: 122266

Of the various after market battery suppliers I've checked out, I like
W&W Associates the best. Check out their web site to see if they have a
battery for your rig.

http://www.wwassociates.com

Rodney Isom wrote:
>
> I have an Alinco DJ-G1T 2m handheld & I'm looking for a replacement battery
> pack for it. Alinco sells the batteries for $70 and up, & I probably
> couldn't get $100 for the whole radio! If anyone knows of a less expensive
> source for batteries, please let me know. I remember back when I got the
> radio, I saw an independent battery company advertising them for about $40
> (I know, I should have bought it then...).
>
> Thanks,
>
> Rodney - KF4COV
> rodneyi@mindspring.com

5018. Re: HELP finding HT battery!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3681613B.B2496347@datacomm.com>
Source record: 122267

RJR EMS wrote:
>
> >Subject: HELP finding HT battery!!
> >From: "Rodney Isom" <rodneyi@mindspring.com>
> >Date: 12/23/98 10:25 AM Eastern Standard Time
> >Message-id: <75r1ubemd1@camel18.mindspring.com>
> >
> >I have an Alinco DJ-G1T 2m handheld & I'm looking for a replacement battery
> >pack for it. Alinco sells the batteries for $70 and up, & I probably
> >couldn't get $100 for the whole radio! If anyone knows of a less expensive
> >source for batteries, please let me know. I remember back when I got the
> >radio, I saw an independent battery company advertising them for about $40
> >(I know, I should have bought it then...).
> >
> >
> >Thanks,
> >
> >Rodney - KF4COV
> >rodneyi@mindspring.com
> >
> >
> >
> >
> >
> >
> >
> >
>
> Try www,naha-comm.com
> excellent NiMH batteries, usually high powered and cheaper than the original

I believe this would require a different charger than what came with the
Alinco.

Louis

5019. Re: FS: Collins, Drake, etc....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3681610B.57ACB097@yahoo.com>
Source record: 122268
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.boatanchor

Forgot to mention that I'm looking for a CCA good condition winged emblem
30L-1 desktop kilowatt amplifier....would consider as trade.

Joe K7JOE

Joe K7JOE wrote:
>
> x-no-archive
>
> Hello, I have the following for sale:
>
> 1) Collins 75S1 receiver. WE CCA good. S/N 261. With copy of manual.
> $300 + shipping
>
> 2) Collins 32S1 transmitter. WE CCA good. S/N 2050. With copy of
> manual. $300 + shipping
>
> 3) Collins KWM2 transceiver. WE CCA fair to good. S/N 176. No manual.
> $450 + shipping
>
> 4) Collins 516-F2 power supply. WE CCA fair. Copy of manual. Needs
> rectifier tubes (5R4 and 5U4). Case has a small dent in the rear.
> Front trim ring looks good (no scratches). Untested due to no
> tubes. $150 + shipping
>
> 5) Drake 2B receiver with 2AC speaker. Copy of manual. Receiver is
> very clean -- a good collector sample. Speaker is average. Tested
> on 40M and 20M -- very good receiver sensitivity. $150 + shipping
> (thought this was sold, but buyer never replied to emails)
>
> Prices are firm. No tire kickers please. All items from an estate.
> I am willing to trade ALL (as a package) for a modern HF rig specifically Yaesu
> FT-920, or Icom 756, or Ten Tec Omni VI. Would also consider other trades, but
> only really interested in HAM GEAR (no computers, no cars, boat motors,
> pistols, no tools, you get the idea).
>
> Thanks and happy holidays,
>
> Joe K7JOE
> Portland Oregon.

5020. Need Help Motorola Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <75rv2icks1@nnrp1.dejanews.com>
Source record: 122269

Does anyone have the pinout on a Motorola Model HMN1018A DTMF hand mic. It is from a 70's vintage Mocom 70. I would like to rewire it for ham use. Thanks for any help.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5021. Re: FS***Tung-Sol portable tube tester $60.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <4806-36815B9A-52@newsd-132.iap.bryant.webtv.net>
Source record: 122270
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

The tester has been sold.

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

5022. Re: IT Systems IC-Q7a Clone Software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: andy@NOSPAMdigitalabs.net
Message-ID: <36817a5a.23201258@news.digitalabs.net>
Source record: 122271

On Wed, 23 Dec 1998 12:47:05 -0800, Ted Birckhead <birck@ibm.net>
wrote:

You probably mean "RT Systems." I use their stuff for my VX-1, and I
would highly recommend it. Particularly if you're in the habit of
entering new frequencies a lot. You can maintain different files on
your computer representing different frequency setups.

-andy

>I note that IT Systems now has their cloning software available for I
>beleive $39.95. The
>price includes an adapter cable.
>
>If anyone has used this software, I would appeciate comments such as
>bugs etc.

5023. tS-140S problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: MRussel1@twcny.rr.com
Message-ID: <36817c10.5373399@news-server>
Source record: 122272

I have a ts-140s that will not recieve any other modes other than am and fm, there is no audio on cw or ssb but the meter shows that it is recieving a sig.

Anyone ever seen the before on their 140?

Thanks 73's N2HYO - Mike

5024. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Pokee Joe <nospam@dont.bother>
Message-ID: <3681BFE2.56D6@dont.bother>
Source record: 122273
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

Paul wrote:
>
> The radio requires max 295 watts in transmit. 32 watts in receive with the
> heaters off. In ssb the average should be around 150 to 200 watt draw. The
> inverter has an 800 watt surge rating.
> I dont think its like a pump motor where there is a large draw at startup.
> Is this right?
>
> Paul N9EMX

It really depends on the power supply in the radio. If your power supply has an input transformer through which all the filter capacitors are charged, then the transformer will limit the startup surge to somewhere around 150% of the max power supply rating. On the other side of the problem, if your "modified sine wave" is more like a "modified square wave" then your input transformer will get very hot and you will probably need to reduce your drive to about 60% of normal, to keep it from frying.

regards,
Joe

5025. Re: Radio Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Michael Schell <Michael_Schell@urmc.rochester.edu>
Message-ID: <914466753.404002@outpost1.roc.accglobal.net>
Source record: 122274

I had the same problem with my TM-733A in my Ford Taurus. The noise was
reduced by remote mounting the rig in the trunk. I tried a power line noise
filter with no luck. I also have the antenna mounted on the rear window. I
think you have to get the antenna and radio far from the engine.
73,
Mike

David wrote in message ...
>I just bought a Icom 2100H and installed in my 1991 Ford Explorer. I also
>have a commercial VHF radio installed, and have for a few years. My Icom
>has a lot of alternator whine, that varies with the speed of the vehicle.
I
>was told my someon else to disconnect the antenna feed line and transmit
>from a HT close by and see if the noise was still there. It was not so
that
>leads us to believe that the noise is coming from the antenna or antenna
>line somewhere. The radio also transmits the same noise. The commercial
>radio, even when using the antenna attached to the Icom, is crystal clear.
>
>1. Was that a valid test to determine the source of the noise?
>2. How do I fix it? I can't leave it this way.
>
>I have already checked the ground, it is good. In fact the commercial
radio
>and the Icom have the exact same plug, so I have even tried switching them
>without change. The Icom radio is definetaly the source of the problem as
>far as I can tell.
>
>Any help would be nice!
>David
>dr_green@bellsouth.net
>
>
>

5026. FS/ KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: KE4NCM@webtv.net
Message-ID: <22916-36819E70-9@newsd-164.iap.bryant.webtv.net>
Source record: 122275

TS 140S with PS 430 have all boxes and manuals, this radio is like new condition $580.00 shipped

5027. FS/ ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: KE4NCM@webtv.net
Message-ID: <22914-36819F04-30@newsd-164.iap.bryant.webtv.net>
Source record: 122276

IC 735 very clean with mic and power cord, sorry no box $470.00
shipped

5028. FS/ YAESU METER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: KE4NCM@webtv.net
Message-ID: <22914-3681A00F-31@newsd-164.iap.bryant.webtv.net>
Source record: 122277

YS 500, 5/20/200 VHF/UHF 140/525 MHZ cost new $130.00 this meter
is like new , have box and manual, $65.00 shipped firm

5029. FA: Tektronix Oscilliscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: DaBigBadWolf <bigbadwolf1@earthlink.net>
Message-ID: <3681AF5C.29BE768A@earthlink.net>
Source record: 122278
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

FA: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51396264

Thank You!

-ERIC

5030. WTB: MTI Electronics Correspondence Course

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <199812240339.TAA13038@mailbox2.ucsd.edu>
Source record: 122279

I am looking for any complete radio electronics correspondence courses.
Primarily interested in two way radio courses.
I especially want solid state courses.
I will consider some tube courses as well.
I also need a few booklets to complete the set of a course by MTI.

Thanks
Alfred, KT4VP

Please reply to kt4vp@radia1.com

5031. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Brad Thompson <Brad_Thompson@pop.valley.net>
Message-ID: <3681B8F6.73DE@pop.valley.net>
Source record: 122280
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

J.-M. Noeding wrote:
>
> On Wed, 23 Dec 1998 01:25:03 +0100, Gerhard Hoffmann
> <ghf@berlin.snafu.de> wrote:
>
> >J.-M. Noeding wrote:
> >>
> >> wobbulator is wellknown in the countries using German instruments,
> >
> >I have never seen this one, only "Wobbler" or "Wobbelsender"
> >
> Selbstverstï¿½ndlich! Wonder how Wobbler became wobbulator, could it be in
> some Radiometer instruments? <snip>

Hello--

For what it's worth, my copy of the Telefunken Laborbuch (dated 1958) includes a circuit for a "wobbler" for 10.7 MHz on page 224. The circuit consists of an oscillator stage and reactance modulator (both implemented with type EF800 tubes).

Even though I don't speak or read German, I consider this nifty little blue book a worthy companion to RDH4.
73,
Brad AA1IP

5032. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <3681c27a.0@news1.ibm.net>
Source record: 122281
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Mitch Clifford wrote in message <3680A686.6BD3A283@nw.com.au>...
>dont forget 500khz,,,international emergency
>
No longer monitored by anybody important. Didn't you see the big
announcement last year? No 500 kHz monitors at CG or Navy anymore. Sad.

Crazy George

>Jim Weir wrote:
>>
>> "Jim" <jbolinger@lintek.com>

<snip>

>> Jim Weir, VP Eng. RST
>> A&P, CFI, and other good alphabet soup

5033. FS clean PK232MBX $85 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: IP Scientific <nntp@ibelings.com>
Message-ID: <75sgeb$23h$1@camel25.mindspring.com>
Source record: 122282
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

If interested please email me for more info.

73's

Pieter

5034. FS Motorola service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: KEVIN DUPLANTIS <kevind@communique.net>
Message-ID: <3681D81C.17A5D91F@communique.net>
Source record: 122283

I have a Motorola 1200r service monitor for sale, asking $600.00 firm.
It has the wide band rx. module, scope and tone gen. w/ service manual.
Works great, looks good.
Interested ? Call me at 504-276-1111 or 504-841-6168. Thanks, Kevin
P.S. will consider trade for sweep generator.

5035. Re: icom ic27h

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: HP Authorized Customer <joe@user.com>
Message-ID: <75qnsq$di9$1@fnord.systemsoft.com>
Source record: 122284

The 27A and 27H were early 80's vintage. I bought a 4 digit serial
number 27A in the spring of 1985 if I remember correctly.

Decent rig, but the pigtail is a piece of crap. And the SO-239
connector itself was cut to the Japanese standard taper, and
some PL-259 connectors will NOT stay tight, they will vibrate
loose with time, so be carefull.

One of the internal regulators, the 8v if I remember correctly, is
a SHUNT regulator. REAL crappy design. Not for performance,
but for heat. Makes the rig hot. And the audio passband could
be improved.

Finally, when you transmit, the firmware in the microcontroller
'reads and writes' the memories. This means if you 'glitch'
the power while offset, the rig remembers the offset frequency.
That's why you suddenly find memory locations with the
repeater offset frequency in them.

ALL the radios in this series share these shortcomings. This
includes the 27A, 27H, 37A, 37H, 47A, and 47H.

The finals in the rig are a 'brick'. It can be pricy to replace, but
actually much easier than replacing a VHF transistor with tabs
under caps. Bad SWR seems to be 'cumlitive' in damage to
the final brick, so watch your antenna match.

Overall? Pretty decent rig for it's date of production.

Mike Yetsko
N1DVJ

Michael Meuser wrote in message <36809317.FFCECA08@mapcruzin.com>...
>hello - i'm new to amateur radio. I have an icom ic27h, 45w, 144mhz
>fm/vhf mobile transceiver. I know very little about it. I did just get
>a manual from Sarrio and it helps
>a bit. I'm hoping that someone can tell me how old this unit is, if
>it's useable now, if it
>has any shortcomings, things i should watch out for, etc. Oh, also its
>value.
>
>thanks so much. any info appreciated.
>
>Mike Meuser
>

5036. Re: New Yaesu VX-5 Tri-band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <75tcrp$f3$1@news3.mr.net>
Source record: 122285

Rich has some details, also, on the 12-23-98 update of his
www.strongsignals.net

5037. WTB: SMA antenna for Uniden HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <QENKTGAE9Rg2EwSZ@g4zow.freeserve.co.uk>
Source record: 122286

I have a pair of Uniden SPU 48K HT's but am missing one UHF SMA 1/4 wave whip antenna.

I'll gladly pay any reasonable price to have these radio's working again.

All help appreciated.

Tnx

Phil G4ZOW
Visit my favourite site: http://www.bigradios.com

5038. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Gerhard Hoffmann <ghf@berlin.snafu.de>
Message-ID: <3680385F.A79DB48@berlin.snafu.de>
Source record: 122312
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

J.-M. Noeding wrote:
>
> wobbulator is wellknown in the countries using German instruments,

I have never seen this one, only "Wobbler" or "Wobbelsender"

Gerhard

--
on the air: DK4XP
in the air: D-8551

5039. Re: Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: i'm here <n9wjk@NOSPAM.xnet.com>
Message-ID: <01be2e11$bcdeeac0$d2fe1f0a@ntsrv01>
Source record: 122313
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

bigron <bigron@i-cafe.net> wrote in article
<MPG.10e7518da70f3aa09896f4@news.pon.net>...
> I have just ordered my TM-V7A and was looking over the manual, from
> Kenwood's FTP site, and have a question. Can you program the radio to
> transmit using one CTCSS tone, but receive using another? For example, a

> multi-repeater system uses the same receiving frequency with the same
> tone, but to access the different repeaters, you use different tones.
>

The TM-V7A does not let you "split" the PL tones.

> Another question, if I perform the expanded TX modification, does that
> effect how the radio behaves beyond having a larger range? Does it force

> you to enter split frequencies? Any other experiences with the
> modification?
>

It does not affect the operation of the radio. And it seems to perform
rather well
outside of the normal ranges.

> Last question, anyone make their own programming cable? How would I make

> the cable? I'm sure I can find the parts and make my own for less than
> if I bought one from Kenwood. Also, while programming via computer, how
> many amps are required of a power supply when no transmitting is
> expected? I plan on bringing the radio in from the car every once in a
> while to make programming changes, but won't actually USE the radio out
> of the car.
> --
>

There is circuitry in the programming cable that I have. It appears to be a
level shifting
circuit, it changes the +5v(or other) signal voltages to a level that can
be understood by
your PCs RS-232 port.

One other note on programming these radios. If you occaisionaly change
channel contents
or add a channel that was NOT previously programmed everything works just
fine. However, if you are making changes that include the removal of
channels you will have to reset the radio first. That's because the
programmning does NOT clear the radio first, but adds to what is

already there. So, if your using the four PM settings be sure to write down your settings before
resetting the radio.

Hope that helps,
j.motyl
N9WJK

> _____
> Ron Webb RN, EMT
> Angwin Community Ambulance
> Angwin Fire Department
> KF6TYO
>
>

5040. Re: Can you use an Oscilloscope for measuring SWR?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Leslie Knowlton <amnana@worldnet.att.net>
Message-ID: <01be2e12$a56fa900$19664c0c@user>
Source record: 122314
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I did see an article in one of the ham mags describing how to build a
TDR circuit to use with your oscilloscope. I don't know which mag. but
if you posted the question, I think someone would know.
But can you tell me how a TDR is used to measure SWR.
Mike

Jesse Dosher <[remove this]jessed@ee.washington.edu> wrote in article
<01be2dfa$0c732820$1b0d010a@calvin3>...
> While I'm waiting for an SWR/wattmeter kit to arrive in the mail, I'm
> wondering if an oscilloscope can be used as a TDR (time domain
> reflectometer) to measure SWR. It seems to me that it would be possible,
> but I've never heard anyone discuss using that method for amateur radio.
> Any experience, or thoughts on that?
> Thanks
>
> Jesse
> KD7DLV
>
>
>
>
>
>
>
> --
> [remove this]jdosher@u.washington.edu//remove the obvious
>

5041. WTB. crank up tower 40' +

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: w6dnc@my-dejanews.com
Message-ID: <75pmsv$go2$1@nnrp1.dejanews.com>
Source record: 122315

I am looking for a crank up tower 40'+++ if you have one let me
know I am located in Salinas California, willing to drive 200+/-
to pick up.

73 de Lupe
W6DNC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5042. FS: Yaesu G-5400 AzlEl Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: franklin@net-link.net
Message-ID: <75pifd$c9s@news.net-link.net>
Source record: 122316

I have a G-5400B Az/El rotor in excellent condition. I am the original
owner. Comes with original cartons and manual. Price $350.00
Buyer pays $20 for packaging and shipping.

Gary K8BKB

franklin@net-link.net

5043. WTB: AM6154/AM6155 parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <75piosnad1@winter.news.rcn.net>
Source record: 122317

I am looking for a cavity for either a am6154 or a am6155. I am also looking for the glass relay tube as well. If anyone has these and would like to sell them please let me know by direct email. Also any other am6154 or am6155 parts or whole.

Thanks much and Merry Christmas.
Gary

5044. Re: Best Price for IC746?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981222211645.01157.00000411@ng-ca1.aol.com>
Source record: 122318

Why d we hams pay more in the USA than Japan. The dealers simply move the product but offer no support if it breaks. Read the return policy from the Dealers (Fine Print). They says end it to Yeasu, ICOM, Kenwood.
Why not simply sell direct to the consumer like Ten Tec. Most guys simply order on the
Phone anyway (mail order) so why not get rid of the Dealers and pass the savings to the Consumer?? I will call this palce in Japan and see if he is willing to do Mail Order.
73's Tim

5045. WTB Icom 706 service manual. Help with 706!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: k5kip@wanweb.net
Message-ID: <36806297.521542@news.or.nw.verio.net>
Source record: 122319
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi all in internet land.

I need an Icom 706 service manual or directions with my 706.
The transmit freqency on 2 meter FM is off.
The display says 147.88 but the frequency counter says 147.873.
I have the same problem on 6 meters 52.525 comes out 52.5247.

How do I fix this without sending it in?
Thanks a bunch!

Kip
K5KIP/7
k5kip@wanweb.net

5046. Rack hardware needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: castles@jps.net
Message-ID: <36806924.0@blushng.jps.net>
Source record: 122320

Does anyone know where I can obtain the square nuts with the small spring on the back that are used in equipment rack slots? I think they are a 10-32 thread. Please e-mail me if you have information. Thanks, Don W6QEY

5047. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: jim@rst-engr.com
Message-ID: <3677446c.46703176@news.gv.net>
Source record: 122321
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Jim" <jbolinger@lintek.com>
shared these priceless pearls of wisdom:

->No, they are not used for instrument landings. They are used for
->navigation.
->
->Although they are sometimes used to help you find the airport when you
are
->flying in instrument conditions they are not classified as ILS equipment.
->This would be called a NDB approach, and
->are being phased out in favor of the GPS approach.

Does the term "compass locator" and "IAF" come to mind? Are you instrument
rated or even better an instrument instructor?

Flight Instructor as well as the rest of the alphabet...

Jim Weir, VP Eng. RST
A&P, CFI, and other good alphabet soup

5048. FS "Measurements model 65b" signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseF4EGw2.Axu@netcom.com>
Source record: 122322
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.antiques.radio+phono

For Sale: Measurements brand "Standard signal generator" 0.08 to 30MHz
in six bands. Say $25.00 plus shipping.

5049. AL-811A Amp for sale>>>>$425.00>>N3ML

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: radioman@thecore.com
Message-ID: <36809520.405027@news.thecore.com>
Source record: 122323

Mike Lakewood, NJ>>>>Here is his phone number>>732-363-4404>>>Please call him on the phone>>>>Thanks!

5050. Help:RTTY on PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Robin <ve3bi@ica.net.DELETE>
Message-ID: <36807ABB.7A14323D@ica.net.DELETE>
Source record: 122324
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hello there,

Can anyone tell me how to solve the problem I have?
I tried to get back on RTTY recently but I seem to have a problem with transmitting.
All it does is sending out carrier only. Receiving is fine and packet works very well too.
I am using PK-232MBX, FT-1000 and Pakratt II program.
I used to work RTTY with exactly the setup without having any problem before.
I checked all the cables and thier connections and soldering.
Everything appears to be OK.
Any suggestion would be very much appreciated.

Season's Greetings. 73
Robin, VE3BI

5051. IC-Q7 Mod !!! again!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <75q85s$u3l$1@nnrp1.dejanews.com>
Source record: 122325

This is a copy of the original mod I developed back in June, It must have got lost on the web some where but here it is for all those people wanting to know. TX opens from 136-174 and 400-470! You also change the auto repeater offsets (which are useless any way!) and gain a couple of extra band breaks. TV channels and the VHF lo band is broken into two. Again I take now responsibility for this as it is a fairly major modification. I have repaired 2 from friends trying to do the mod with less than adequate manual dexterity!!!!

>>>>>>>>>>>>>>>>>>>>
Well every one this is a really scary mod to do to the Q7. It is really not for the faint hearted or any one that doesn't have a soldering iron tip less than 0.9mm.
I take no responsibility for these mods and am warning you that it does void warranty!
It is extremely easy do destroy something so be CAREFUL !!!! This is only a description of what I found. Use this information at you own risk!
OK now!
With the radio face down antenna pointing away (this is the orientation the unit will always be in when I refer to part location) remove the antenna and pull the knob off.
Unscrew the switch and SMA ferrules. Caution the SMA ferrule is sealed with a thread sealing compound.
Open the battery compartment and remove the batteries.
This will remove two screws. Remove them. Then the back can be lifted up and towards you.
This will reveal a main board and a sub(RF) board mounted on top of it.
Remove the single visible screw on the RF board on the right hand side.
There are two points where the shielding has been soldered to the lower board. On in the lower left corner above a ferrite inductor, the other in the upper left near the blue assembly of the switch. Carefully desolder these with desolder braid. (careful not to melt anything!)
carefully hinge the bottom of the RF board up till the connector in the middle of the board disengages. Then push gently on the SMA connector and pull the RF Board out.
Half way now.
Remove the screw on the right hand side central to the PTT and FUNC button.
And the one on the left just bellow the little shield. DO NOT REMOVE the two top corner ones they hold the LCD assembly!!!
Desolder the two speaker wires from the speaker.
Lift the bottom of the board out till the LCD clears its mounts in the case and pull the board out GENTLY so the rubber seal is not dislodged.
Turning this board over with the LCD now facing you there is position for 7 SMD diodes marked A or A2 on the right hand side just above the central

mounting point.
All have to be removed I had 4 in my radio!
The easiest way of removing them without damaging the assembly is to
desolder one end with desoldering braid and the while heating the contact
with the soldering iron lift that end with a small pointy screw driver
(0.7mm jewellers are good!). They just need to clear the board by a fraction
and then they can be easily reinstalled if necessary.
Reverse this procedure to reassemble and be bloody carefull!!!.
Cheers
ERIC.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5052. Re: ICOM IC-Q7 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <75q4t9$5ok$1@alice.walrus.com>
Source record: 122326

llefczik@motown.lmco.com wrote:
: I don't think it would be a good idea to use the top connector for power
: either. What I did was used 2 dead AA cells. I soldered wires to the
: appropiate ends from the external power source (I actually jumper to a
: connector so I can use the DC or AC adapter). I taped the other ends of the
: cells to be sure no current flowed through them (they are only used as spaces
: anyway). Thats how I get external power into the IC Q7.

: I am using a Radio Shack "High Power" DC converter for the car that provides
: 400mA for transmitting. I would assume there is a voltage reglator inside but
: have not opened it up. Voltage seems constant at 3.3V.

: I will take the warning of posible spike when starting the car and not turn
: off the unit until after the car is running. (I usually leave it on when I
: hop out and let it time out at 30 minutes if I am in a hurry.)

: Thank for the advice.

: 73 WA2EHZ
: Larry

: In article <36705A95.4654418E@ti.com>,
: Neil Gould <neilgould@ti.com> wrote:
: > My IC-Q7A does not have nor allow for an external power plug. The only
: > plug is for a speaker/mic or cloning cable connection. I don't think
: > it would be good to plug a power cord into this socket.

: ----------== Posted via Deja News, The Discussion Network ==----------
: http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

You would be better off using a pair of dummy batteries(these are normally
used when a piece of equipment needs to be able to use NI-Cads and regular
batteries, even though the voltages are different).
These have a metal strip going through them-just cut it and add wires,
and you are done.
Another way is thin dowel rod(any lumberyard will have them).
A pair of round-head apolstery tacks and and wires, and again you are set.
Using real batteries is just BEGGING for problems-dead batteries tend to
leak eventually!

5053. For Sale Uniden HR 2510 Mint

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36829db6.6183725@netnews.worldnet.att.net>
Source record: 122327

selling a Mint Cond Uniden HR 2510 with Bracket and Box...
has 11 meters ready to go.. selling with a Astic power Mic and the
original stock Mic selling for 250.00 I am in so cal no trade please
email me thanks alot...great 10 meter Rig also

5054. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Mitch Clifford <mitch@nw.com.au>
Message-ID: <3680A686.6BD3A283@nw.com.au>
Source record: 122328
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

dont forget 500khz,,,international emergency

Jim Weir wrote:
>
> "Jim" <jbolinger@lintek.com>
> shared these priceless pearls of wisdom:
>
> ->No, they are not used for instrument landings. They are used for
> ->navigation.
> ->
> ->Although they are sometimes used to help you find the airport when you
> are
> ->flying in instrument conditions they are not classified as ILS equipment.
> ->This would be called a NDB approach, and
> ->are being phased out in favor of the GPS approach.
>
> Does the term "compass locator" and "IAF" come to mind? Are you instrument
> rated or even better an instrument instructor?
>
> Flight Instructor as well as the rest of the alphabet...
>
> Jim Weir, VP Eng. RST
> A&P, CFI, and other good alphabet soup

5055. Re: Laughing Policeman

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Dave Evans <Dave@devans.demon.co.uk>
Message-ID: <oGz1oKAHoKg2EwEO@fred.com>
Source record: 122329
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tw.bbs.rec.radio.amateur,uk.radio.amateur

In article <csr1twCxc9f2EwIs@caspa.demon.co.uk>, Paul Isaac
<G7URB@caspa.demon.co.uk> writes
>In article the right honourable <75nv9u$hra@chopin.inet.co.th>, G8ASO
><nospam@mycomputer.?> made me spill me my coffee when he wrote,
>fortunately the wet bit of string worked better
>>Greetings
>>
>>Barmy Brian here from frozen Larkhill in Worcester.
>>
>>May I respectfully recommend the following:_
>>
>>http://members.xoom.com/lpws/
>>
>>73 Brian
>NO YOU CANT
>
or even "No you can't"

Not that correct grammar is the aforementioned site's strongest point
anyway. (allegedly)...

5056. Re: Laughing Policeman

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: KenReeseNOSPAM@Hotmail.com
Message-ID: <3680cdc6.3700626@news.globalnet.co.uk>
Source record: 122330
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tw.bbs.rec.radio.amateur,uk.radio.amateur

On Tue, 22 Dec 1998 17:30:25 +0000, Paul Isaac
<G7URB@caspa.demon.co.uk> wrote:

>In article the right honourable <75nv9u$hra@chopin.inet.co.th>, G8ASO
><nospam@mycomputer.?> made me spill me my coffee when he wrote,
>fortunately the wet bit of string worked better
>>Greetings
>>
>>Barmy Brian here from frozen Larkhill in Worcester.
>>
>>May I respectfully recommend the following:_
>>
>>http://members.xoom.com/lpws/
>>
>>73 Brian
>NO YOU CANT
>
OH yes you can, can't he boys and girls :)

5057. Re: Laughing Policeman

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Paul Isaac <G7URB@caspa.demon.co.uk>
Message-ID: <esL1tABOiNg2EwxB@caspa.demon.co.uk>
Source record: 122331
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tw.bbs.rec.radio.amateur,uk.radio.amateur

In article the right honourable <oGz1oKAHoKg2EwEO@fred.com>, Dave Evans
<Dave@devans.demon.co.uk> made me spill me my coffee when he wrote,
fortunately the wet bit of string worked better
>In article <csr1twCxc9f2EwIs@caspa.demon.co.uk>, Paul Isaac
><G7URB@caspa.demon.co.uk> writes
>>NO YOU CANT
>>
>or even "No you can't"
>
>Not that correct grammar is the aforementioned site's strongest point
>anyway. (allegedly)...
>
I said it that way, CANT, as it was meant to be shouted and stroppy if I
had wanted to say it properly I would have said No you can not as there
is no such word as Cant or Can't so lets have it totally correct shall
we? - what a waste of bandwidth - sorry guys on u.r.a
regards and seasons greetings
Paul
73's de G7URB
Paul Isaac

5058. NEW Antenna Tester 7- 500 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: rte@iafrica.com
Message-ID: <75qo6s$2mo$3@nnrp01.iafrica.com>
Source record: 122332
Cross-posted to: za.ads.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Brand New Portable Antenna Analyzers for sale.

Active VSWR meter giving direct readings of both VSWR and % reflected RF power at all frequencies. It is designed to check the exact resonent freq. of any antenna, HF, VHF & UHF (10 - 510MHz).
It has a 4 digit freq. counter and an analogue meter, with a switch for 2 freq. ranges and 2 knobs for freq. adjustments, Fine & Coarse.
It has major advantages over a standard VSWR meter in that it sees the antenna system exactly as the Transmitter sees it, plus the frequency is swept to see where its resonating. Makes trimming so much quicker and easier !

For further info E-mail RTE
at rte@iafrica.com

http://users.iafrica.com/r/rt/rte

or call (011) 882-9182 or 882-0762
or Fax 882-9182
or Cell # 082-822-9182
Johannesburg.

RTE also buys, sells, rents, repairs and Calibrates Comms. Monitors plus all sorts of RF Test Equipment.

5059. Re: icom ic27h

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <3681ee60.65618234@news.supernews.net>
Source record: 122333

On Tue, 22 Dec 1998 22:52:07 -0800, Michael Meuser
<meuser@mapcruzin.com> wrote:

>hello - i'm new to amateur radio. I have an icom ic27h, 45w, 144mhz
>fm/vhf mobile transceiver. I know very little about it. I did just get
>a manual from Sarrio and it helps
>a bit. I'm hoping that someone can tell me how old this unit is, if
>it's useable now, if it
>has any shortcomings, things i should watch out for, etc. Oh, also its
>value.

The 27H is an early-80's vintage 2m rig. Not a bad little rig to get started with but doesn't have most of the features of the new rigs - it's limited on the number of memory settings, repeater offset has to be manually controlled (not automatic nor is it saved with the memory settings), etc. I used one for quite a while and was satisfied with it. Of course, I got it for free so that made it all the more acceptable to me...

Only thing I recall being a problem was that the hand mike was very directional and you had to pretty much speak right into it (as opposed to holding at arms length). Otherwise it as a decent radio.

As for value, you might get $100 to $125 for it, depending on condition, etc.

73,

-Marty KIï¿½LO
martyt@pobox.com

5060. WTB VFO-520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: k.stover@ibm.net
Message-ID: <3680F2C5.EBEB92DE@ibm.net>
Source record: 122334

WTB Kenwood VFO520,any one got one for sale?
Thanks, N0RKX

5061. IC-726 SSB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <75qt4d$l3h$1@arachne.labyrinth.net.au>
Source record: 122335

A query about the IC-726. I just bought one second hand, and have noticed
something a bit weird. My only antenna at the moment is a 5/8 whip for
2m, which is obviously practically useless at present but stay with me ...
On all bands, transmitting on FM or AM uses a few amps (8-14, depends
on the band) and the power meter on the rig moves up. I can get in to
some local 6m repeaters no problem; it transmits about 8W I think,
and uses about 4amps.

On SSB (either side) or CW, transmitting uses no power at all and
the power meter isn't deflected. This would worry me, except for
the above antenna -- I can transmit FM or AM with no antenna at all
and the power meter and power supply's current meter still go up.

My question in short: should I worry about this? Hopefully I can get/make
a 10m and/or 6m whip or dipole on the weekend or use a dummy load and
find out for sure.

I think the 2m 5/8 (about 1.25m in theory) shouldn't be TOO out of tune
on 6m (especially since FM works) so I am a bit concerned that SSB doesn't.

thanks,
Hamish
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au

Rising Software Australia Pty. Ltd.
Developers of music education software including Auralia & Musition.
31 Elmhurst Road, Blackburn, Victoria Australia, 3130
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
Internet: http://www.rising.com.au/

5062. Re: WTB: Schematic :GE Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Smith-Gaspard <w4ono@citrus.infi.net>
Message-ID: <3680F95A.359F50EE@citrus.infi.net>
Source record: 122336
Cross-posted to: sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.misc,rec.radio.swap,sci.electronics,rec.audio.tech

Hello, Mike ....
I would suggest that you post this on rec.antique.radio+phono newgroup.
I have had better success there with postings for schematics.
73 de Jim W4ONO
= = = = = = = = =

Mike Schuckert wrote:
>
> I could use schematic for a GE Transistor Multi band radio. What I need
> is the
> sheet with the dail winding. It has 2 tuners and a bunch of double
> pulleys.
> It's model No. is 7-2964A. It has a Date Code of 5903.
> Any help is much appreciated. Thanks Mike....

5063. Re: Test - Please do not read.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: paul@pachena.ca
Message-ID: <75r4c4$lh1$1@nnrp1.dejanews.com>
Source record: 122337

In article <1103_914363583@trigem-mmx>,
w1emt@together.net (Outlook) wrote:
> Just trying to see if I can post. Sorry for the clutter on the group.
>
> Jay
>
>

Hi Jay,

A kind soul steered me in the right direction a few years back and alerted me to the area for just such tests. It's alt.test.

Best of the season.

Paul

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5064. Kenwood TM-251A band extended

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Tommy <xyz>
Message-ID: <75qvck$l2i@bkk1.asiaaccess.net.th>
Source record: 122338

Does anybody know which cable that reserve to make the unit to transmit out of 144-148Mhz. I have open the cover and found three cable there but don't know each one is use for.

Many Thanks

5065. WTB: Mirage B-1016-G Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <75r1hb$4u$1@camel18.mindspring.com>
Source record: 122339
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a Mirage B-1016-G 2meter amp. .2W-15W in & 160W out. please contact kc5alc@mindspring.com with what you have and price.
thanks

5066. HELP finding HT battery!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Rodney Isom <rodneyi@mindspring.com>
Message-ID: <75r1ubemd1@camel18.mindspring.com>
Source record: 122340

I have an Alinco DJ-G1T 2m handheld & I'm looking for a replacement battery pack for it. Alinco sells the batteries for $70 and up, & I probably couldn't get $100 for the whole radio! If anyone knows of a less expensive source for batteries, please let me know. I remember back when I got the radio, I saw an independent battery company advertising them for about $40 (I know, I should have bought it then...).

Thanks,

Rodney - KF4COV
rodneyi@mindspring.com

5067. WTB used KACHINA 505 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: "Kevin E. Gray" <kevingray@edgetechig.com>
Message-ID: <36810c58.0@news.clover.net>
Source record: 122341

Please email if you have one for sale. kevingray@edgetechig.com

Thanks and Merry Christmas. KG8CK kevin

5068. FS: FL-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: KF4FKC <therealmikey@hotmail.com>
Message-ID: <3681031A.3090@hotmail.com>
Source record: 122342

Our club has for sale the above listed amp....it is in great condition.....9 out of a 10....never smoked around....has stayed inside the club station.......works well.....operates on 117 VAC....serial# 8G130016.........have the boxes and manual for it also.......weighs in at 66 pounds(33kg's).......we are asking $1300.00 US and are serious about price......don't try to get us down as we feel this amp is worth the money.....if you are interested please email me back. Thanks for reading this ad.
73's de Mike KF4FKC

5069. FS: Collins, Drake, etc....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <36811410.7026B535@yahoo.com>
Source record: 122343
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.boatanchor

x-no-archive

Hello, I have the following for sale:

1) Collins 75S1 receiver. WE CCA good. S/N 261. With copy of manual.
$300 + shipping

2) Collins 32S1 transmitter. WE CCA good. S/N 2050. With copy of
manual. $300 + shipping

3) Collins KWM2 transceiver. WE CCA fair to good. S/N 176. No manual.
$450 + shipping

4) Collins 516-F2 power supply. WE CCA fair. Copy of manual. Needs
rectifier tubes (5R4 and 5U4). Case has a small dent in the rear.
Front trim ring looks good (no scratches). Untested due to no
tubes. $150 + shipping

5) Drake 2B receiver with 2AC speaker. Copy of manual. Receiver is
very clean -- a good collector sample. Speaker is average. Tested
on 40M and 20M -- very good receiver sensitivity. $150 + shipping
(thought this was sold, but buyer never replied to emails)

Prices are firm. No tire kickers please. All items from an estate.
I am willing to trade ALL (as a package) for a modern HF rig specifically Yaesu
FT-920, or Icom 756, or Ten Tec Omni VI. Would also consider other trades, but
only really interested in HAM GEAR (no computers, no cars, boat motors,
pistols, no tools, you get the idea).

Thanks and happy holidays,

Joe K7JOE
Portland Oregon.

5070. Re: Can you use an Oscilloscope for measuring SWR?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: golabows@tst.tracor.com
Message-ID: <75r8o8piv1@nnrp1.dejanews.com>
Source record: 122344
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <01be2dfa$0c732820$1b0d010a@calvin3>,
"Jesse Dosher" <[remove this]jessed@ee.washington.edu> wrote:
> While I'm waiting for an SWR/wattmeter kit to arrive in the mail, I'm
> wondering if an oscilloscope can be used as a TDR (time domain
> reflectometer) to measure SWR. It seems to me that it would be possible,
> but I've never heard anyone discuss using that method for amateur radio.
> Any experience, or thoughts on that?
> Thanks
>
> Jesse
> KD7DLV
>
> --
>
High-end commercial TDRs (I'm talking many thousands of dollars here)
can give read outs in "return loss", which can be converted to VSWR by
formula or table. A wattmeter/bridge is easier to use and much-much
more affordable.

Jerry, K3UOD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5071. Re: HELP finding HT battery!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: rjrems@aol.comnospam
Message-ID: <19981223111459.21436.00000750@ng-fa1.aol.com>
Source record: 122345

>Subject: HELP finding HT battery!!
>From: "Rodney Isom" <rodneyi@mindspring.com>
>Date: 12/23/98 10:25 AM Eastern Standard Time
>Message-id: <75r1ubemd1@camel18.mindspring.com>
>
>I have an Alinco DJ-G1T 2m handheld & I'm looking for a replacement battery
>pack for it. Alinco sells the batteries for $70 and up, & I probably
>couldn't get $100 for the whole radio! If anyone knows of a less expensive
>source for batteries, please let me know. I remember back when I got the
>radio, I saw an independent battery company advertising them for about $40
>(I know, I should have bought it then...).
>
>
>Thanks,
>
>Rodney - KF4COV
>rodneyi@mindspring.com
>
>
>
>
>
>
>
>

Try www,naha-comm.com
excellent NiMH batteries, usually high powered and cheaper than the original

5072. FS: Kenwood TM-721A dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3680A8BF.AA1A774E@ix.netcom.com>
Source record: 122346
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TM-721A dual bander (2/440) transceiver, has cross band repeater
mod done. 45W on 2M and 25W on UHF. Good condition. Includes DTMF
touch tone mic and manual. $295. If interested,
E-mailto:na1a@ix.netcom.com or call (310) 649-2226.
73,
Duke

5073. Icom 706 for sat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Jorge Carminati <jcar@cvtci.com.ar>
Message-ID: <36811A07.EB63CAA0@cvtci.com.ar>
Source record: 122347

Would you recomend the Icom 706MKII for work with sattelites in digital
modes ?

Regards,
Jorge Carminati.
jcar@cvtci.com.ar

5074. Holiday Hours

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: Multicomm 2000 <multicomm@multicomm2000.com>
Message-ID: <75r5nvipq1@starburst.uk.insnet.net>
Source record: 122348
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,uk.radio.amateur

We would like to take this oppertunity in wishing you all a very merry
Christmas and a Happy new Year.
Opening Hours: Thursday 24th December through 12th Jan 1999
CLOSED :)
Business as normal from that time.
Martyn Allison
Multicomm 2000

5075. rewiring D104 for 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: sachsarch@aol.com
Message-ID: <19981223115058.29669.00000944@ng-ft1.aol.com>
Source record: 122349

Anyone know where I can get mic cable and plug for 706 to rewire D104? I'm planning on resurrecting my old lollipop from more than 30 years ago.
Re[placing cartridge of course. Thanks for help.
Marv, K2IPH
dogs

5076. FS***Tung-Sol portable tube tester $60.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-23 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <5724-368119F8-9@newsd-134.iap.bryant.webtv.net>
Source record: 122350
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have a ex.cond.Tung Sol tube tester.Looks like a small suitcase.Has the tube data sheets and Nuvistor adaptor.Will test most receiver and sweep tubes.Works great! Price is $60.00 + shipping.

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

5077. Re: What happened to the 10m mobile rigs from a few yrs ago?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <3683262A.A185FFB9@bills2way.com>
Source record: 122156

How many are you looking for, here are some of the one still available.

http://www.bills2way.com/equip/10meter.html

Steve Kennedy wrote:

> usc95@aol.com (USC95) wrote:
>
> >Maybe 6 yrs ago there were a few 10m mobile rigs (ranger, uniden, president)
> >that were sold at many places. Are these just not produced now? With 10m prop.
> >up, it seems these would sell well.
>
> >michael
>
> A few years ago the FCC banned the import & manufacture of these
> radios because they were too easily converted for use on 11 meters and
> other out-of-band frequencies.
>
> The only ones of these types still available are old stock and used as
> far as I have seen.
>
> Steve
> WB7PSD

5078. Re: TS-440S PLL unlock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: 7371774@wa4ecm.mcimail.com
Message-ID: <aorg2.33$rA.435@news.cwix.com>
Source record: 122205

In article <367D94BF.274@aloha.net>, dabell@aloha.net wrote:
>n1ps@my-dejanews.com wrote:
>>
>> The TS-440S has an unlocked PLL condition in more than half of the bands. It
>> had a similar problem about 5 years ago. The fix then was to clean out the
>> rubber in the VCO. Any suggestions? Kenwood says send it back (again) for
>> another $200 repair.... Peter
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Peter I had basically the same problem on sone of the bands and the problem
was with the diodes in the Band Pass Filters. Here is a bulletin from Kenwood
concerning this problem.

==========
K E N W O O D
>>> A M A T E U R R A D I O S E R V I C E B U L L E T I N <<<
==========

Kenwood Service Centers

Kenwood Service Corporation Kenwood Service Center, East
2201 East Dominguez Street 829 Lynnhaven Parkway, Suite 130
Long Beach, California 90801 Virginia Beach, Virginia 23452
Telephone 1-310-639-5300 Telephone 1-804-340-1702

==========

BULLETIN # 974
MODEL: TS-440S
SUBJECT: PLL UNLOCK DUE TO VCO #1

The TS-440S Control unit supplies band information to four circuits in
the transceiver. The circuits are the receiver front end Band Pass Filter
(BPF), the antenna tuner (AT), the transmitter Low Pass Filter (LPF),
and the VCO circuits on the RF board that are part of PLL #1.

There are ten receiver front end BPFs that are diode switched into
operation. If one of the diodes (D4-D23) becomes shorted or leaky,
the band information is felt at two BPFs at one time. The voltage going
through the bad diode will loop back to the VCO circuit, antenna tuner
circuit, and LPF circuit.

The unwanted voltage will then create one or more of the following symptoms:

A. PLL unlock (the transceiver only displays decimals).
B. No antenna tuner operation.
C. Low receive sensitivity.
D. Low or no transmit power output.
E. Distorted transmit audio.
F. RF feedback.

The most common symptom is PLL unlock. To test the diodes, remove the large shield on the RF board to expose the BPF circuits. Reset the transceiver by holding in the A=B button as the power is turned on. Even if the display only shows decimals, only the BPF for 14MHz should be turned on. Using a DC voltmeter, measure the voltage at coils L11, L15, L21, L28, L34, L40, L46, L52, L58, and L62. Only coil L52 should measure 8VDC. The other coils should read 0VDC. If one reads 0.5 - 8VDC, replace the two diodes in that BPF circuit.

COIL/DIODE/FREQUENCY RANGE RELATIONSHIP:

L11 D4 D5 0-0.5MHZ L15 D6 D7 0.5-1.6MHZ
L21 D8 D9 1.6-2.5MHZ L28 D10 D11 2.5-4MHZ
L34 D12 D13 4-6MHZ L40 D14 D15 6-7.5MHZ
L46 D16 D17 7.5-10.5MHZ L52 D18 D19 10.5-14.5MHZ
L58 D20 D21 14.5-22MHZ L62 D22 D23 22-30MHZ

REPLACEMENT DIODE PART NUMBER:

1S2588 OR 1SS91S: D4, 6, 8, 10, 12, 14, 16, 18, 20, 22
BA282 D5, 7, 9, 11, 13, 15, 17, 19, 21, 23

Time required to perform this repair is 1 hr. or less.

5079. Re: IT Systems IC-Q7a Clone Software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Jorge Carminati <jcar@cvtci.com.ar>
Message-ID: <368242B4.ED787AD@cvtci.com.ar>
Source record: 122206

Hi, can you tell me what is the icom part number of the cable to connect
the q7 with the pc ?

eric_fre@hotmail.com wrote:
>
> I am very glad people followed up the info on Q7 programming I have been
> travelling and not able to do any experimenting so it is nice to see the
> progress people have made. I sudgest every one check
> http://www.hamradio.cz/indexe.htm The software here is much better because it
> does all the extra stuff like ext tx and rx not just basic cloning and its
> free.
>
> Cheers
> and good luck
> I'm waiting for my IC-T81H!!!!!
> That will be a toy!!
> Eric.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5080. Re: Low pwer for the 840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Mike Semenov <rv3zz@oskolnet.ru>
Message-ID: <3682448f.0@ns.oskolnet.ru>
Source record: 122207

I am interested by the same question. Whether it is possible power in FT -840 to reduce up to 0,5 -1 watts

5081. WTB: USED NIGHT VISION SCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <75tltdnri1@nnrp1.dejanews.com>
Source record: 122208

Anyone have a used night vision scope or binoculars? Thanks.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5082. FT: RADIOS FOR TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <75tm60$o6k$1@nnrp1.dejanews.com>
Source record: 122209

FT:(|_|)UNIDEN VHF MOBILE 10 CHANNELS 25 WATTS DISPLAY SMH1525DT

I'm looking to trade a Uniden SMH1525DT mobile for a Motorola programmable portable UHF/VHF. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has leds for channels, scan and mon. It includes a power cord, mic, mounting brackets WITH screws. Visit Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm

1 P110 UHF, HIGH(465-495) SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA 1 P110 UHF, HIGH SPLIT(465-495), 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA 1 P110 UHF, MID SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A2AA- THIS P110 HAS NO TX BUT DOES POWER ON 1 GP300 UHF, HIGH SPLIT(465-490), 2CH, NO BATTERY, ANTENNA, ONE CHARGER P94YPC20A3AA - THE GP300 HAS A PROBLEM, IT WON'T START UP. IT USED TO WORK FINE BUT THEN RECENTLY IT WON'T POWER ON. IT MAY BE A BAD FUSE.

Please e-mail offers for all or parts of this equipment. Thank You.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5083. Re: FS Astatic desk microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19981224092545.01146.00001279@ng-cg1.aol.com>
Source record: 122210

Are these high impedance mics by chance. I'm looking for Hi-Z mics for my Swan
Deja Moo: The feeling that you've heard this bull before.

5084. Yaesu ATAS-100 Installation Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <75tk7t$4ai$1@remarQ.com>
Source record: 122211

I will be installing a Yaesu ATAS-100 antenna on my car this weekend. Does anyone have any comments about the best mobile mount for this antenna?

Thanks,
Dan AA9NK

5085. AL811H Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <36825A7B.EEF377F9@erols.com>
Source record: 122212

I have heard that the 572B is a replacement for the 811 tube, can I install these in my amp and what will the difference be if I do?
Gary AA3NP

5086. Re: External speaker for automobile installation.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <368258E2.F51F213C@cx30186-a.dt1.sdca.home.com>
Source record: 122213

I really like that idea. However, when I transmit, it nukes the stereo in
the truck. I'd test it first to see if your setup is immune.

73,

Sean

Jerry Franks wrote:

> Get one of those little FM transmitters that are designed to play a CD
> player through an FM car radio. Plug it in the external speaker jack on the
> 2M rig and tune it in on the car radio. You can also get adapters that send
> audio through the cassette player.
> 73
> Jerry W4RF

--
Using cable modem access through @Home network
It's back: Live! Listen to the ECRA 147.030 repeater on the 'Net
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

5087. WTB: Mirage B-1016-G amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <75tm7jrjq1@samsara0.mindspring.com>
Source record: 122214
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a Mirage B-1016-G 2 meter amp. .2W-15W in and 160W out.
Cocntact kc5alc@mindspring.com with what you have and price.
Thanks.

5088. JW MILLER AT2500 AUTO-TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36885db2.244660693@netnews.worldnet.att.net>
Source record: 122215

J.W. MILLER AT2500 AUTO-TUNER

J.W. Miller AT2500 automatic antenna tuner:
Manual/automatic tuner
3-30 MHz @ 2500+ W
4 coaxial outputs including bypass
Wire antenna output
Illuminated power & SWR meters
Auto tunes <15 sec with as little as 1W drive
Remotely controls linear in/out
Visual & audible alarms for high SWR
Automatic linear cutout if high SWR
Adjustable SWR threshhold for linear & alarms
Separate directional coupler
With manual

$450 + freight, or will trade for Heath SA2500.

Unit works fine and looks good. Digital pix available.
Email for more info.

Dan
K0DAN

5089. TRADE/SELL LASER PRINTER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <368b5e5e.244833071@netnews.worldnet.att.net>
Source record: 122216

IBM (Lexmark) 4019 Laser Printer, great shape, works fine.
With Post Script ROM card and two toner cartridges.
$200 + freight or trade for broadcast/studio microphone,
full-limit tuner or ???

5090. FA:*Tektronix Oscilliscope*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: BigBadWolf <bigbadwolf1@earthlink.net>
Message-ID: <368259FA.E347C055@earthlink.net>
Source record: 122217
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

FA: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51396264

Thank You!

-ERIC

5091. FS: Vacuum Tubes ***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: ERPI@JUNCTION.NET
Message-ID: <914506468@fanciful.org>
Source record: 122218

This message was originally addressed to ALL
and was forwarded to you by JOHN WILLIAMS.

Hi! I do have the tubes listed below for sale:

2x 4-400A(pull from working equip.) $40.00 each
1x 280(used) $25.00
2x 232(used,tested) $8.00 each
1x 33(pull) $3.00
1x UX-112(used) $20.00
1x UX226(used) $20.00
2x UX171A(used) $20.00 each
3x 8791(pull,tested) $100.00 each (datas available)
2x 6550(few hours used,tested,1ST & 1GT) $50.00/pair
2x 5881 N.I.B. $40.00/pair
2x 5881(used few hours only,tested) $25.00/pair
1x 2050A(new,Phillips,usa) $10.00
2x 2050A(pull,tested) $5.00/each
2x 8417 N.I.B $50.00/pair
1x 931A N.I.B RCA $20.00
3x 7360 N.I.B. GE usa $30.00 each
3x 6267 N.I.B GE $18.00 each
2x 6267(used,tested) $8.00 each
1x KT66 GEC n.i.b. $70.00
1x 272A Western Elect. NEW $60.00
6x 6JR6(used,tested,Syl) $10.00 each
2x 7C5 NIB $5.00 each
2x 6KG6(used,tested) $15.00/pair

All pulled tubes are from working equipment,unless mentionned
as new(NIB),if you are interested in some of them,
please email me for more informations.Amounts in U.S. funds.
Thank
S.Caron Revelstoke, B.C.

Net-Tamer V 1.11.2 - Test Drive

5092. Re: IT Systems IC-Q7a Clone Software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: K6USW@webtv.net
Message-ID: <25456-36825D97-16@newsd-164.iap.bryant.webtv.net>
Source record: 122219

ThE ICOM IC-T81H is the IC-T8A with 1200 Mhz band, so it is a 4 band HT.
73 Dar K6USW

5093. Re: FS : Kenwood TS-130S 375.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: gaetan lavergne <ve3azq@accglobal.net>
Message-ID: <914515550.321799@outpost1.mtl.accglobal.net>
Source record: 122220
Cross-posted to: alt.ham-radio.marketplace,rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Cosmetic is an 8+ on 10 scale and work perfect.
Come with hand mic,power cord and manual.
Price is 375.00US and U/ship
Gaetan ve3azq

5094. Re: FS:Kenwood PS-30 $125

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: gaetan lavergne <ve3azq@accglobal.net>
Message-ID: <914515970.430409@outpost1.mtl.accglobal.net>
Source record: 122221
Cross-posted to: alt.ham-radio.marketplace,rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Cosmetic is an 8 on 10 scale.Work perfect!
Price is 125.00US and U/ship
Gaetan ve3azq

5095. Re: FS: Icom IC-21 VHF $45

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: gaetan lavergne <ve3azq@accglobal.net>
Message-ID: <914516334.719194@outpost1.mtl.accglobal.net>
Source record: 122222
Cross-posted to: alt.ham-radio.marketplace,rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Icom IC-21 base 2 meter station (crystal) with crystals for
146.700,147060,146.760,146.940,144.180,146.100,146.460,
146.160,146.340,146.400
Price is 45.00 US and U/ship
Gaetan ve3azq

5096. Re: AL811H Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <75tus1eho1@news-2.news.gte.net>
Source record: 122223

Gary Williams wrote in message <36825A7B.EEF377F9@erols.com>...

>I have heard that the 572B is a replacement for the 811 tube, can I
>install these in my amp and what will the difference be if I do?
>Gary AA3NP
>

I have 572B's in my 811H. I have noticed a little more output on most bands, but probably the biggest advantage is the extra headroom as far as grid current, plate voltage, and drive power are concerned. If you want to do this for more output, it is not cost effective, given the limitations of this amps power supply. However, for increased longevity of the tubes and more forgiveness for improper loading it is probably an improvement. On the other hand, a 811 costs about $15.00 and a 572 is about $60.00. If you already have the 572's (like I did) go ahead and use them. If you will need to buy them, you should probably save your money.

73 and Happy Holidays de KF6KNB

5097. New Yaesu VX-5R Triple Band Handheld.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Rod Thompson <tech@rtsars.com>
Message-ID: <VSu6yN2L#GA.236@newstoo.hiwaay.net>
Source record: 122224
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Yaesu has just released a new handheld.
Smaller than an FT-50 and larger than a VX-1R. 5watts output on 6m, 2m and 70cm. Wide receive coverage.

See at http://www.rtsars.com

5098. 736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: John Adamson <john.adamson@Sun.COM>
Message-ID: <36827DE4.15387652@Sun.COM>
Source record: 122225

I am looking for a 736R rig.

Just 2/440 will do just fine.

I do not need any extras with it.

Please email information to: johna@east.sun.com

Thanks, 73

John, W1HZH

--
John D. Adamson
SUN Microsystems Inc.
x86 Tech Support
Chelmsford, MA 01824

5099. Wanted ULTRASONIC CLEANER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: clive@problem.tantech.com
Message-ID: <F4HB9u.8LF@problem.tantech.com>
Source record: 122226
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.forsale

Heathkit among others used to make a kit for an ultrasonic cleaner
size of the tub was about 1/2 cu ft

if someone wants to sell one, or has plans and drawings etc.
I am interested

Thanks
Clive

5100. FS: Collins, Drake, etc.... (UPDATE)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <36829063.3DF35520@yahoo.com>
Source record: 122227
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.boatanchor

x-no-archive

The Drake 2B has been sold
The Collins 516F2 has been sold
The Collins KWM2 has been sold

Still have the CCA good condition 75S1 receiver w/ manual $300 + ship
Still have the CCA good condition 32S1 transmitter w/manual $300 + ship

Thanks,
Joe K7JOE
Portland OR

Joe K7JOE wrote:
>
> x-no-archive
>
> Hello, I have the following for sale:
>
> 1) Collins 75S1 receiver. WE CCA good. S/N 261. With copy of manual.
> $300 + shipping
>
> 2) Collins 32S1 transmitter. WE CCA good. S/N 2050. With copy of
> manual. $300 + shipping
>
> 3) Collins KWM2 transceiver. WE CCA fair to good. S/N 176. No manual.
> $450 + shipping
>
> 4) Collins 516-F2 power supply. WE CCA fair. Copy of manual. Needs
> rectifier tubes (5R4 and 5U4). Case has a small dent in the rear.
> Front trim ring looks good (no scratches). Untested due to no
> tubes. $150 + shipping
>
> 5) Drake 2B receiver with 2AC speaker. Copy of manual. Receiver is
> very clean -- a good collector sample. Speaker is average. Tested
> on 40M and 20M -- very good receiver sensitivity. $150 + shipping
> (thought this was sold, but buyer never replied to emails)
>
> Prices are firm. No tire kickers please. All items from an estate.
> I am willing to trade ALL (as a package) for a modern HF rig specifically Yaesu
> FT-920, or Icom 756, or Ten Tec Omni VI. Would also consider other trades, but
> only really interested in HAM GEAR (no computers, no cars, boat motors,
> pistols, no tools, you get the idea).
>

> Thanks and happy holidays,
>
> Joe K7JOE
> Portland Oregon.

5101. WTB Optical Encoders

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: "K.R.Burtchaell" <kburt@jps.net>
Message-ID: <36829129.28C4@jps.net>
Source record: 122228

Looking for several high resolution optical encoders with shaft.Must have >1000 counts /rev.Ken W6GHV

5102. Re: IT Systems IC-Q7a Clone Software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Hartmut Jessen <HartmutJessen@csi.com>
Message-ID: <eQaAx72L#GA.397@nih2naaa.prod2.compuserve.com>
Source record: 122229

Jorge Carminati schrieb in Nachricht <368242B4.ED787AD@cvtci.com.ar>...
>Hi, can you tell me what is the icom part number of the cable to connect
>the q7 with the pc ?

The number is OPC-478, itï¿½s also used for several other HTï¿½s.

See some infos to build it cheap on your own:

http://ourworld.compuserve.com/homepages/hartmutjessen/

regards.....Hartmut (DC3XQ)

5103. Re: Alinco DX-77T NEW $585 free shipping Tech America

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19981224150849.05092.00001200@ng94.aol.com>
Source record: 122230

>The best price I saw is $650 minus 10% if you buy by
>12/31/98 so that brings it to $585 and they throw in the shipping and
>insurance

FYI, currently Tech America is sold out of the DX-77T and DX-70T. However, I was told that they intend to offer a similar deal in January when their stock is replenished!

5104. WTB;APHEX DOMINATOR 2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: BILL SALERNO <W2ONV@WORLDNET.ATT.NET>
Message-ID: <75u892$5qp@bgtnsc02.worldnet.att.net>
Source record: 122231

Please price and condition.....Bill Salerno ....(201) 368-3655 or
E-mail
w2onv@worldnet.att.net......APHES

5105. Want Info On Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: gbaker@oregoncoast.com
Message-ID: <75uedkbmi1@nnrp1.dejanews.com>
Source record: 122232

Hi,
Would like to get comments(feedback) on the new Yaesu tri band ht.
How do you like, pros and cons ect.
Any info would be appreciated
Thanks
Gary
N7GB

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5106. Re: Yaesu FT-50 Antenna Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Quality <quality@datablast.net>
Message-ID: <75ua3o$72@news-central.tiac.net>
Source record: 122233

Andrew Rubin wrote in message <367E070D.6FC6B17@earthlink.net>...
>I have used the Premier (i think thats how u spell it) RD-98 on my FT-50R.
>Absolutely great antenna.
> 900 MHz cordless
>> >
>> > The antenna comes with a rather ugly sticker at the base that
identifies it as
>> > a MFJ-1716S. It is easily removed giving the antenna a clean slick
look. At
>> > $16.95 each you can't beat it. Check it out.
>> >
>> > John
>

Where can I get these antenna's?

5107. Re: TS-440S PLL unlock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: n1ps@my-dejanews.com
Message-ID: <75uf2n$c5q$1@nnrp1.dejanews.com>
Source record: 122234

In article <aorg2.33$rA.435@news.cwix.com>, 7371774@wa4ecm.mcimail.com (David) wrote: David, Thanks for the note. I did check out that bulletin and tested the diodes. They are unfortunately OK.

73
Pete

> In article <367D94BF.274@aloha.net>, dabell@aloha.net wrote:
> >n1ps@my-dejanews.com wrote:
> >>
> >> The TS-440S has an unlocked PLL condition in more than half of the bands. It
> >> had a similar problem about 5 years ago. The fix then was to clean out the
> >> rubber in the VCO. Any suggestions? Kenwood says send it back (again) for
> >> another $200 repair.... Peter
> >>
> >> -----------== Posted via Deja News, The Discussion Network ==----------
> >> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
> Peter I had basically the same problem on sone of the bands and the problem
> was with the diodes in the Band Pass Filters. Here is a bulletin from Kenwood
> concerning this problem.
>
> ==
> K E N W O O D
> >>> A M A T E U R R A D I O S E R V I C E B U L L E T I N <<<
> ==
>
> Kenwood Service Centers
>
> Kenwood Service Corporation Kenwood Service Center, East
> 2201 East Dominguez Street 829 Lynnhaven Parkway, Suite 130
> Long Beach, California 90801 Virginia Beach, Virginia 23452
> Telephone 1-310-639-5300 Telephone 1-804-340-1702
>
> ==
>
> BULLETIN # 974
> MODEL: TS-440S
> SUBJECT: PLL UNLOCK DUE TO VCO #1
>
> The TS-440S Control unit supplies band information to four circuits in
> the transceiver. The circuits are the receiver front end Band Pass Filter
> (BPF), the antenna tuner (AT), the transmitter Low Pass Filter (LPF),
> and the VCO circuits on the RF board that are part of PLL #1.
>

> There are ten receiver front end BPFs that are diode switched into
> operation. If one of the diodes (D4-D23) becomes shorted or leaky,
> the band information is felt at two BPFs at one time. The voltage going
> through the bad diode will loop back to the VCO circuit, antenna tuner
> circuit, and LPF circuit.
>
> The unwanted voltage will then create one or more of the following symptoms:
>
> A. PLL unlock (the transceiver only displays decimals).
> B. No antenna tuner operation.
> C. Low receive sensitivity.
> D. Low or no transmit power output.
> E. Distorted transmit audio.
> F. RF feedback.
>
> The most common symptom is PLL unlock. To test the diodes, remove the
> large shield on the RF board to expose the BPF circuits. Reset the
> transceiver by holding in the A=B button as the power is turned on.
> Even if the display only shows decimals, only the BPF for 14MHz should
> be turned on. Using a DC voltmeter, measure the voltage at coils L11,
> L15, L21, L28, L34, L40, L46, L52, L58, and L62. Only coil L52 should
> measure 8VDC. The other coils should read 0VDC. If one reads 0.5 - 8VDC,
> replace the two diodes in that BPF circuit.
>
> COIL/DIODE/FREQUENCY RANGE RELATIONSHIP:
>
> L11 D4 D5 0-0.5MHZ L15 D6 D7 0.5-1.6MHZ
> L21 D8 D9 1.6-2.5MHZ L28 D10 D11 2.5-4MHZ
> L34 D12 D13 4-6MHZ L40 D14 D15 6-7.5MHZ
> L46 D16 D17 7.5-10.5MHZ L52 D18 D19 10.5-14.5MHZ
> L58 D20 D21 14.5-22MHZ L62 D22 D23 22-30MHZ
>
> REPLACEMENT DIODE PART NUMBER:
>
> 1S2588 OR 1SS91S: D4, 6, 8, 10, 12, 14, 16, 18, 20, 22
> BA282 D5, 7, 9, 11, 13, 15, 17, 19, 21, 23
>
> Time required to perform this repair is 1 hr. or less.
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5108. Marine TX on FT-50RD?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: valerie65@my-dejanews.com
Message-ID: <75ugl4$d5d$1@nnrp1.dejanews.com>
Source record: 122235

When attempting to transmit out of band on an unmodified Yaesu FT-50RD one normally gets an "error" message. However, I recently noticed that the PTT button does NOT generate "error" on the marine frequencies of 156.000 - 162.000. Does this mean FT-50 is capable of handling VHF marine channels???

Thanks for any info.
KF6BDX

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5109. Re: FT-847 info PSE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Dave Balko <w8gur@ili.net>
Message-ID: <3682BBAC.15D59C17@ili.net>
Source record: 122236
Body handling: Binary attachment payload not displayed: vcard.vcf

HI Steve

I have had a FT-847 for more than 6 months and it does not have birdies, it works great!! No audio problem, none at all, after having the on-off switch fixed after recieving the unit about a month oafter Dayton 98. Sent it back to RT Systems, they fixed it and no more trouble, I love the radio. I know you will like it too...

73, Dave, w8gur@ili.net

Steve R. wrote:

> I would like to hear from anyone that owns a Yeasu FT-847.
>
> I was thinking of getting one but iv heard of Bugs and other problems.
> Auto tuner problems and such.
>
> Any information or input would surly be helpfull.
>
> Steve

[One or more binary attachments are retained only in the source text.]

5110. Re: Yaesu FT-51R/HP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Dave Balko <w8gur@ili.net>
Message-ID: <3682BCB1.34C84CF3@ili.net>
Source record: 122237
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello Matt..

I have had my FT51R/HP for several years.No problem at all with it. I
know some fellas that bought the current model and are very happy with it,
as it does rx up to 900 Mhz...
I know you will be very happy with the 51R/HP

Happy Holidays Matt

73, Dave w8gur@ili.net

Matt Coarr wrote:

> I am looking at buying an FT-51R/HP. If anyone could offer any
> advantages/disadvantages compared to the ICOM W32A, it would be
> appreciated. Is the FT-51R/HP worth the extra $80 over the W32A?
>
> Also, I believe the FT-51R is a year or two older than the W32A. Does
> this have any considerable effect on features or performance?
>
> Any comments please,
>
> Matt Coarr
> KB1DAP

[One or more binary attachments are retained only in the source text.]

5111. f.s. icom 756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19981224175831.16243.00001256@ng15.aol.com>
Source record: 122238

mint with box,manual and warranty

$1600 plus shipping

kh6fhx

5112. FS: Tektronix 422 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3682c791.17589017@news.tiac.net>
Source record: 122239

Tek 422 Solid-State Dual-Channel Scope for sale (one channel does not work, otherwise is OK). $75 plus UPS Pack&Ship Charges.
73, Dick, W1KSZ

5113. Kenwood TS 940 Serial Number Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3683c871.626157@netnews.worldnet.att.net>
Source record: 122240

For Sale..
TS940S/AT: 20 mil ser #, final production, Excellent condx, 2 factory
shippping boxes, manual
Is this true was there a 20 million serial number for the kenwood 940
need to know asap thanks.. Kc6 RDJ 73's Mike ...
and was it the Final production run thanks..

5114. FS: Tektronix 581A plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3682c7eb.17678652@news.tiac.net>
Source record: 122241

Tektronix 581A scope with Type 82 (Dual-Channel) and Type 86 (Single Channel) Plug-ins. One channel on the 82 does not work.
Pickup only in Lexington, MA. $100
73, Dick, W1KSZ

5115. FA:Tektronix Oscilliscope Model 503

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: #bigbadwolf1@earthlink.net
Message-ID: <3682CBC2.4C818A2F@earthlink.net>
Source record: 122242
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

FA: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51396264

Thank You!

-ERIC

5116. Re: what's the band under the am broadcast

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Clifford Buttschardt <cbuttsch@slonet.org>
Message-ID: <Pine.GSO.3.95.981224155306.14641B-100000@oso.slonet.org>
Source record: 122243
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You are far from correct with the assumption that nothing useful occurs
below the broadcast band. There is a great deal of activity and an
attempt by ARRL to create a ham band there. Start by viewing:
http://members.aol.com/lwcanews
This is the website for the longwave club of America
Cliff K7RR

On Wed, 23 Dec 1998 munsch@ibm.net wrote:

>
> Mitch Clifford wrote in message <3680A686.6BD3A283@nw.com.au>...
> >dont forget 500khz,,,international emergency
> >
> No longer monitored by anybody important. Didn't you see the big
> announcement last year? No 500 kHz monitors at CG or Navy anymore. Sad.
>
> Crazy George
>
> >Jim Weir wrote:
> >>
> >> "Jim" <jbolinger@lintek.com>
>
> <snip>
>
> >> Jim Weir, VP Eng. RST
> >> A&P, CFI, and other good alphabet soup
>
>
>
>

5117. Plectron 8200 Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3682DA11.D43FA28D@innercite.com>
Source record: 122244
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.anchors,rec.radio.amateur.misc

Does anybody out in Radio Land have a copy of the Plectron 8200 Alert Receiver service manual that they can copy for me? I have a problem with the audio circuit and want to change the tones. Will gladly pay for any copying and shipping costs. Thanks and Merry Christmas Don KB6GQA

5118. RS Pro-24 Scanner Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <3682DACF.CFD159D9@innercite.com>
Source record: 122245
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.anchors,rec.radio.amateur.misc

Is ther any mods to add to the frequency range of the Radio Shack
Pro-24? Thanks Don KB6GQA

5119. HELP with AM-6154 military amp tune-up procedure- May WTB: 8930 tube

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.10ecb4ccc2068fdf98968f@news.infoave.net>
Source record: 122246

I recently purchased an amp that -may- have a bad tube. How can I tell if it's bad? It's an Eimac 8930- obviously no reference will be found in any small tube-tester setting guide(I have one- it's not listed). I think it's equivalent is a 4CX-350. This is a 2m amp I'm trying to get running, and I get about 28 watts with 20 watts in. Possibly I need more wattage into the amp? UPS definitely dropped it, and I suppose -could- have damaged the tube.

I have no book for it- so I'm learning to tune it up "blind". I connected my MFJ SWR analyzer to it's input, and tuned for lowest SWR. Then I did the same on the output with no power applied. When I turned the amp on, it seemed to be very close to proper tuning. I found the "sweet spot" on the controls, and the maximum out was what you see above (28 watts out for 20 watts in).

If you have one of these, where do you find that your unit tunes, assuming you're using it for 2m SSB (turns counter setting at 144.200MHz)? This one arrived set to 57, but I found it seems to like 43 for 144.2MHz.

Any information would be appreciated. Thanks, -Web

5120. Re: Laughing Policeman

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: GNFrykman <GNFrykman@aol.com>
Message-ID: <36814a8b.0@news.dpnet.net>
Source record: 122247
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tw.bbs.rec.radio.amateur,uk.radio.amateur

I had a look and I can recommend it!

But, after all, I am a buggerer of boys when all said and done!

G8ASO wrote in message <75nv9u$hra@chopin.inet.co.th>...
>Greetings
>
>Barmy Brian here from frozen Larkhill in Worcester.
>
>May I respectfully recommend the following:_
>
>http://members.xoom.com/lpws/
>
>73 Brian
>
>

5121. Re: HELP with AM-6154 military amp tune-up procedure- May WTB: 8930 tube

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Ralph Mowery <rmowery@ibm.net>
Message-ID: <3682FF9F.60E173A@ibm.net>
Source record: 122248

Has the amp ben modified ? As they come, they are not setup for 2 meters. You have to change the input or you will get very little output power. I think it was made to take 10 watts of AM and give 50 watts out. The plate circuit has a small "capacitor" plate that needs to be removed so it will tune to two meters.

If it has been modified like it is suspose to, then look at the plate meter and see if it is set for around 90 ma of plate current while in the transmitt mode but with out an input signal. If not adjust the bias untuil it is around that value. Then apply some input power (about 1/2 to 1 watt) and see if the plate current rises. If not or not very much adjsut the input tuning controls untuil the current rises to a maximum. Then adjust the plate tuning (the counter dial) for a maximum output. It should be around 60 to 70. Then adjust the plate loading for maximum output. You should start seeing lots of output then. It only takes around 10 watts input to put out over 300 watts.

The above is not an exect tuning procedure, but should get you started. Try this website.

http://www.umecut.maine.edu/~baack/AM6155/

Web Williams wrote:

> I recently purchased an amp that -may- have a bad tube. How can I tell if
> it's bad? It's an Eimac 8930- obviously no reference will be found in any
> small tube-tester setting guide(I have one- it's not listed). I think
> it's equivalent is a 4CX-350. This is a 2m amp I'm trying to get running,
> and I get about 28 watts with 20 watts in. Possibly I need more wattage
> into the amp? UPS definitely dropped it, and I suppose -could- have
> damaged the tube.
>
> I have no book for it- so I'm learning to tune it up "blind". I connected
> my MFJ SWR analyzer to it's input, and tuned for lowest SWR. Then I did
> the same on the output with no power applied. When I turned the amp on,
> it seemed to be very close to proper tuning. I found the "sweet spot" on
> the controls, and the maximum out was what you see above (28 watts out
> for 20 watts in).
>
> If you have one of these, where do you find that your unit tunes,
> assuming you're using it for 2m SSB (turns counter setting at
> 144.200MHz)? This one arrived set to 57, but I found it seems to like 43
> for 144.2MHz.
>

> Any information would be appreciated. Thanks, -Web

5122. Re: HELP finding HT battery!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Amrum Lakritz <isrus@san.rr.com>
Message-ID: <9fDg2.1900$XY6.49581@news.san.rr.com>
Source record: 122249

You might also try the Nicad Lady www.nicdlady.com

5123. Oscilloscope for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Mark <hmnadel@banet.net>
Message-ID: <368319FB.AD3CEE14@banet.net>
Source record: 122250

I have a Tektronix model 465 dual trace scope for sale.

+ 100 MHZ bandwidth, Dual Channel
+ Vertical Sensitivity -5mV/dv to 5 V/dv
+ Vertical Modes - Chan.1, Chan. 2, Add, Alt., Chop, chan.2 Invert
+ Full range calibrated delayed time base with precision delay time
control
+ Horizontal sweep speed: .5v/div. to .05us/div (with x10 mag.
-5ns/dv)
+ Horizontal modes - A, Mix, A Inten. B
+ Includes 1 probe

In very good condition with the exception of the outer case has
scratches on the bottom. Front panel is perfect. I haven't used this in

over a year and decided it is time to sell it to get some extra cash for

the holidays. Unfortunately I can not locate the manual.

The price is $500.00 + shipping

5124. Motorola 1200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <36831C78.47671D55@innercite.com>
Source record: 122251

Hi Kevin. Merry Christmas. Do you still have the 1200 Service monitor? In your post you say it is in good condition. Is this the model that has the tone generator/dpl generator? Also does it have the Spectrum Analyser? Can you send a Pix of it. Thanks Don. KB6GQA

5125. Re: ICOM IC-Q7 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <75s0ra$e3j$1@nnrp1.dejanews.com>
Source record: 122287

I made a charger cct and plug and fitted it inside my radio so it looks proffecional right down to a rubber plug molded from black silicon in a wax mold to plug the hole when not in use. this way I charge the NiMh batteries at the same time.

Cheers
Eric.
P.S. I would however recomend that people get a spare battery cover from Icom and build two batteries and the charger into it that way it is like a small battery pack! much neater option in hind sight!

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5126. Re: IT Systems IC-Q7a Clone Software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <75s14eeep1@nnrp1.dejanews.com>
Source record: 122288

I am very glad people followed up the info on Q7 programming I have been travelling and not able to do any experimenting so it is nice to see the progress people have made. I sudgest every one check http://www.hamradio.cz/indexe.htm The software here is much better because it does all the extra stuff like ext tx and rx not just basic cloning and its free.

Cheers
and good luck
I'm waiting for my IC-T81H!!!!!
That will be a toy!!
Eric.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5127. WTB:DEAD HR2510 OR HR2600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: kb2zlz@yahoo.com
Message-ID: <75s2jn$2fc8$1@node17.cwnet.frontiernet.net>
Source record: 122289

Need a dead (non-repairable) HR2510 OR HR2600....

Need mostly the front controls (pots, switches, etc.) for an HR2510
that I am trying to fix to get on 10 meters...

If you have one cheap (the rest will probably be thrown away anyways.),

Please e-mail me at kb2zlz@yahoo.com or kb2zlz@juno.com

Thanks,

Paul

5128. R.L. DRAKE FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <75s62umqa3@news0.skynet.be>
Source record: 122290

```
Lot of R.L. DRAKE items for sale at :

http://www.dproducts.be/Drake_museum/drakefor.htm

--
Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be/drake_museum
```

5129. FS: HF150 (UK)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: console@tech-ops.demon.co.uk
Message-ID: <36819a16.82523673@news.demon.co.uk>
Source record: 122291

I'm selling my trusty HF150. It's in good condition and comes with
power supply and keypad for quick frequency entry.

Price 250 pounds inc postage (UK only).

If interested, please Email at home

martin.peters1@virgin.net

Regards,

Martin

5130. Re: IT Systems IC-Q7a Clone Software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <5jhg2.48728$Pk4.25399916@news.inreach.com>
Source record: 122292

What is the IC-T81H? From Icom? Tri-band HT???
--
Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com
eric_fre@hotmail.com wrote in message <75s14eeep1@nnrp1.dejanews.com>...
>I am very glad people followed up the info on Q7 programming I have been
>travelling and not able to do any experimenting so it is nice to see the
>progress people have made. I sudgest every one check
>http://www.hamradio.cz/indexe.htm The software here is much better because
it
>does all the extra stuff like ext tx and rx not just basic cloning and its
>free.
>
>Cheers
>and good luck
>I'm waiting for my IC-T81H!!!!!
>That will be a toy!!
>Eric.
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5131. WTB: Collins KWM2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: kirby.nesbitt@velocity.bc.ca
Message-ID: <914465506@velocity.bc.ca>
Source record: 122293

Looking to purchase, Collins KWM2 transceiver
Must be in top condition, complete with manual if possible
Please state condition, options, and asking price.

Reply to:

K. Nesbitt, VE7RKW
Surrey, B.C. Canada
email: <knesbitt@velocity.bc.ca>

5132. NEEDED QST MAGS-any year any condition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Bob <angelgrove@nf.sympatico.ca>
Message-ID: <3681F60C.8E1@nf.sympatico.ca>
Source record: 122294

I would appreciate any offers of QST magazines and can pay a token fee and shipping. Condition and year not a factor as long as they are readable. Thanks, Bob

5133. New Yaesu VX-5 Tri-band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <Ewig2.48742$Pk4.25431169@news.inreach.com>
Source record: 122295

http://www.yaesu.co.jp/news/index.htm
--
Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

5134. fs- MINT ICOM IC-746, WOW!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19981223232400.09160.00000945@ng61.aol.com>
Source record: 122296

Hi Guys;
I have for SALE:
ICOM IC-746 transceiver that is only 3 months old. This is a NEW ICOM model and
Covers 160 thru 10 meters plus 6 and 2 also. 100 watts all bands and modes,
Auto tuner covers all except 2 meters.
Has tone encode, memory keyer, General coverage receiver, at least 100
memories, Band Scanner(panadapter), DSP, Dual pass-band tuning, Large display
like the IC-756. Just too much to list, check your dealer then buy mine.
Comes with Manual, Mike, Carton, DC cable, Mint Condition!
Price is $1300 plus shipping.
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5135. santec 1200ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: snakejmper@aol.com
Message-ID: <19981224003510.12294.00000981@ng21.aol.com>
Source record: 122297

I am looking for possible areas to look for a battery and charger for my Santec HT 1200 2 meter. I need a nicad 9.6v 600mah pack. If anyone can help, please e-mail Snakejmper@aol.com Thank you.
Doug (N4RDL)

5136. FS Novice rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: rodri880@aol.com
Message-ID: <19981224022426.29118.00001141@ng17.aol.com>
Source record: 122298

Conar model 400 transmitter & reciever + additional 30 watt Novice rig.
Includes paper work. Great shape, $50.00 plus shipping.

5137. Wanted Kenwood TS 940

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3684fee5.5972862@netnews.worldnet.att.net>
Source record: 122299

Looking for a clean late serial number kenwood 940 sat..
reasonable priced and in good cond email me or call 714 960-2835 mike

5138. Re: santec 1200ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981224071159.08425.00000443@ng-fu1.aol.com>
Source record: 122300

I have a Santec 144up ht. Batteries are available at a place called "Batteries Plus". Do a search on that. There are several around the country.

Bill

5139. Re: santec 1200ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-24 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981224071302.08425.00000444@ng-fu1.aol.com>
Source record: 122301

By the way, I am still looking for a tone board for my Santec 144. It is noted in the manual as a SS-32. Would like to find one here.... so as not to have to pay full price.

Bill

5140. FT: RADIOS FOR TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <7616tn$bt6$1@nnrp1.dejanews.com>
Source record: 122106

FT:(|_|)UNIDEN VHF MOBILE 10 CHANNELS 25 WATTS DISPLAY SMH1525DT

I'm looking to trade a Uniden SMH1525DT mobile for a Motorola programmable portable UHF/VHF. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has leds for channels, scan and mon. It includes a power cord, mic, mounting brackets WITH screws. Visit Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm

1 P110 UHF, HIGH(465-495) SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA 1 P110 UHF, HIGH SPLIT(465-495), 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA 1 P110 UHF, MID SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A2AA- THIS P110 HAS NO TX BUT DOES POWER ON 1 GP300 UHF, HIGH SPLIT(465-490), 2CH, NO BATTERY, ANTENNA, ONE CHARGER P94YPC20A3AA - THE GP300 HAS A PROBLEM, IT WON'T START UP. IT USED TO WORK FINE BUT THEN RECENTLY IT WON'T POWER ON. IT MAY BE A BAD FUSE.

Please e-mail offers for all or parts of this equipment. Thank You.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5141. Re: Icom 706 MkII Expanded frequency modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <7614p1$d1q$0@208.207.71.163>
Source record: 122107

All that stuff is there at www.qrz/com/modfiles

Andy Catanzaro wrote:
>
> In article <75gdtq$erg@newsops.execpc.com>, andy@execpc.com says...
> > I would appreciate infomation on modifying the Icom 706 MkII
> > for out-of-band coverage.
> >
> > Thanks!
> >
> > Andy W9NJY
> >
> > Please reply to:
> > andy@execpc.com
> >
> Boy, this must be top secret information as this is my second post
> without a reply! I know this is common information (but uncommon to me),
> and probably discussed many times on this forum, but some help would
> still be appreciated.
>
> BTW, not everyone who modifies a radio for out-of-band coverage is
> running a pirate station, or a million watts on CB. A rig like the
> ICOM 706 with a homebrew attenuator on the output makes a nice
> poor-man's signal generator for aligning old tube radios.
>
> 73,
> Andy

5142. Re: Want Info On Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Darwin <kf6rhb@bigfoot.com>
Message-ID: <36841ACA.7339AA97@bigfoot.com>
Source record: 122108

gbaker@oregoncoast.com wrote:
>
> Hi,
> Would like to get comments(feedback) on the new Yaesu tri band ht.
> How do you like, pros and cons ect.
> Any info would be appreciated
> Thanks
> Gary
> N7GB
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Initial impression of VX-5R is terrific. It has great audio (tx and rx) and is well built and user friendly. Antenna has replaceable tip for 6m and has digital frequency display for AM/FM broadcast reception. It is slightly wider and taller than the VX-1R. Antenna is about 7 or 8 inches tall and you have to carry the extra tip. No case available yet.

There is no SSB or CW mode so HF (1.8-16 MHz) is AM/FM/WFM only as is 6m. It is 5W out on 7.6V and performs well. It has lithium batteries (can accomodate 2 AA alkalines) and a standup adapter for charging is avalable.

It looks and feels good, fits in a pocket or purse, and is a nice toy (underline toy).

73 de Darwin kf6rhb

5143. 6146 Tubes Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Bruce H Johnson <bhj@etrademail.com>
Message-ID: <76145a$a85$1@ruby.ucc.nau.edu>
Source record: 122109
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Can anyone tell me what the difference is between 6146, 6146B and 6146W
tubes? Are they all/any suitable for use in a Kenwood 830?
If so, how about mixing them? Thanks -- Bruce

5144. Re: Noise Blankers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36861e5a.1872586@netnews.worldnet.att.net>
Source record: 122110

On 25 Dec 1998 18:23:48 GMT, dsjkallen@aol.com (DSJKALLEN) wrote:

>My current QTH has a substantial line noise problem due to the local electric
>utility. I have tried working with them to reduce or eliminate the problem
>(typically an S-8 or S-9 level), but yet to no avail. It is most likely due to
>dirty insulators or an arcing pole transformer behind my house.
>
>Should I have no luck with effecting a "real" fix with the utility, I may have
>to look at acquiring a rig with an effective noise blanker. Most of my gear is
>nearly 20 years old and does not have truly effective noise blanker designs
>with adjustable thresholds, blanking widths, etc.
>
>Does anyone have input on current rigs with effective noise blankers for this
>application? Any input would be appreciated.
>
>73,
>Don Allen W9CW
>Urbana, IL
Don I just Bought a JPS ANC4 this is a box which goes inline of the
coax and helps Null out those line noises.. I have the same problem
with old stuff If I have inline like a yaesu ft 101 e the noise
blanker does not work for this if I hook up my kenwood ts 440
when the Noise blanker is on it take most of it out I will be testing
the new toy I bought and see what it does ... they sell for 180.00 at
HRO or AES.... anyway thats my 2 cents 73's MIke

5145. WTB Kenwood Mc 85 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36842088.2430912@netnews.worldnet.att.net>
Source record: 122111

looking for a good mc 85 at a good price email me thanks mike

5146. Re: FS: Kenwood TS-930 HF Transceiver w/ AT, MIC, and SPKR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Les Gage <l1@austin.rr.com>
Message-ID: <368428E1.A4A6D4CB@austin.rr.com>
Source record: 122112

Ok, now I found your post again...when you say "Built-in antenna
tuner option. that it has one, or that you can order one and it is ready to
accept it? guess this might be a question I need answered before I say "yes" for
sure....I find it best to have an Built-in antenna
tuner ? it make it work on almost any antenna....so give me a shout and let me
know....
Les
K5ygo

Nadrex wrote:

> For sale: Kenwood TS-930 HF Transceiver. Covers WARC bands. Built-in antenna
> tuner option. Built in power supply. Solid state 250 W input power PA. Manual
> and original shipping carton.
>
> Will also include TS-230 speaker and MC-43S hand MIC.
>
> Radio in excellent condition. An "8 or 9" on a scale of "1-10." Non-smoker
> owner.
>
> $ 650.00
> Will ship UPS ground to anywhere in the continental US.
>
> Please email to ADDRESS BELOW
>
> 73, Paul Drexler, W2PED
> pdrexler@hotmail.com

--
__O
______|_____/
^^^^^^^^^^^^o^^^^^^^^^^^
Les Gage
P.O. Box 5816 Austin, Texas 78763
voice 512-328-3422fax 512-328-1267

5147. Re: 6146 Tubes Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Bob Ruge <bruge@totacc.com>
Message-ID: <3683DB50.E09B1163@totacc.com>
Source record: 122113
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Bruce, they will all work, but I wouldn't mix them. The 6146W is the heavy duty tube. Most of us have a set or two laying around, so you should be able to find some pretty easy. Hope this helps, Bob

Bruce H Johnson wrote:

> Can anyone tell me what the difference is between 6146, 6146B and 6146W
> tubes? Are they all/any suitable for use in a Kenwood 830?
> If so, how about mixing them? Thanks -- Bruce

5148. Re: 6146 Tubes Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <761iiivql1@w3eax.umd.edu>
Source record: 122114
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <76145a$a85$1@ruby.ucc.nau.edu>,
Bruce H Johnson <bhj@etrademail.com> wrote:
>Can anyone tell me what the difference is between 6146, 6146B and 6146W
>tubes? Are they all/any suitable for use in a Kenwood 830?
>If so, how about mixing them? Thanks -- Bruce
>
>

If you look at the dissipation ratings, you'll find that a 6146A
is a less beefy tube than is a 6146B.

A 6146W is a mil-spec version of the 6146A.

Therefore, a 6146B is really the proper replacement for the Kenwood
TS-830S, which calls for 6146B/8298As.

I suppose you could use a 6146B in a radio calling for 6146As, and you
can most likely interchange Ws and As with no trouble.
--
Scott Rosenfeld ARS NF3I soon to be N7??
541-346-7401 Eugene, OR Land o' much rain
If you find me on the air, I'm probably in my car
ham@w3eax.umd.edu http://w3eax.umd.edu/~ham

5149. Re: NiHM in a NiCD charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: f117ab@ameritech.net
Message-ID: <36844DC7.CC8D4CB6@ameritech.net>
Source record: 122115

Motorola uses the same charger for NiMH and NiCD batteries, FWIW. . .
Art k9xf

Bill Smith wrote:

> Folks,
> The replacement battery I was just sent for my camcorder is an NiMH and
> I think the charger is intended for NiCD.
>
> Should I assume I cannot charge this NiMH in the stock charger? Or is
> there a way I could do it without damaging?
>
> Or should I try to cobble something together with my Maha charger that I
> use for my FT-50 batteries (I don't have their latest universal one).
>
> Bill
> n2asa

5150. Icom IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Fred Hamilton <fhamilto@fairfieldi.com>
Message-ID: <761j3k$9oc@news1.ee.net>
Source record: 122116

I am looking for someone that owns this HT and has been inside it! After removing the battery pack, I removed the 2 visible screws but was still unable to open up the unit. What is the trick? Is there a wattage pot in this HT? It is only putting out 4.5 watts while running on the DC power pack. It should be putting out at least 5 watts and I just wanted to see if I could tweak it a little, if I can figure out how to get in there! <S>

Thanks,

Fred Hamilton

5151. Kenwood TS440S Question....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: smg3@Lehigh.EDU
Message-ID: <761ioi$1gr6@ns5-1.CC.Lehigh.EDU>
Source record: 122117

Maybe someone out there will be able to help me out with a problem with my rig. I bought this radio used and it seems to have distorted audio when I transmit (at least on SSB, not sure on other modes). Transmit pwr is fine and putting out all 100W, AT is working fine, and reports on the signal strength are fine as well, but several people told me that the radio is overmodulating. The knob abjustment on the exterior of the radio for mic gain doesn't seem to be having any effect on the audio quality, but does of course reduce power if turned down as expected. I am led to believe that a previous owner may have used the rig for CB and could have cranked up the gain somewhere on the boards. While the ALC is staying in the ALC zone on the meter, it is probably on the high side. One adjustment I have been experimenting w/ is the pot labeled "ALC VR1" on the final board. So, I'm just curious if anyone has any other suggestions as to internal adjustments that may have been tampered with, or please let me know if my line of thinking is illogical... I'm assuming that an internal adj for modulation would affect both AM (for CB) as well as SSB, but not sure. BTW, mic is the stock mic. If anyone has any suggestions/input, please email back to me at smg3@lehigh.edu, and it would be greatly appreciated.

Sean M. Gilligan (610.317.2932)
CompSci '01 Lehigh University Bethlehem, PA
USC Box: C252 Email: SMG3@lehigh.edu

5152. Re: Icom 706 MkII Expanded frequency modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Dan K Nelson <kf6knb@usa.net>
Message-ID: <761k5l$p10$1@news-2.news.gte.net>
Source record: 122118

Andy Catanzaro wrote in message <75vjn0$ki7@newsops.execpc.com>...
>In article <75gdtq$erg@newsops.execpc.com>, andy@execpc.com says...
>> I would appreciate infomation on modifying the Icom 706 MkII
>> for out-of-band coverage.
>>
>> Thanks!
>>
>> Andy W9NJY
>>
>> Please reply to:
>> andy@execpc.com
>>
>Boy, this must be top secret information as this is my second post
>without a reply! I know this is common information (but uncommon to me),
>and probably discussed many times on this forum, but some help would
>still be appreciated.
>

That being the case, try using www.dejanews.com to search past newsgroup
articles by keyword(s)...

73 de KF6KNB

5153. funky fest listings

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: n9vjg19-nospam@idt.net
Message-ID: <n9vjg19-nospam-2512982216380001@ppp-15.ts-16.nyc.idt.net>
Source record: 122119

```
* The LATEST Fest listings on WATT'S HAPPENING
http://n-lemma.com/FBOM/fest/what.html (Don't forget to send us your own
listings)
```

5154. Alpha 91B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Enter your name here <na1a@ix.netcom.com>
Message-ID: <761kqb$177@dfw-ixnews10.ix.netcom.com>
Source record: 122120
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Alpha 91B HF linear amp, like new condition in every way, full power.
original box, manual. $2200. If interested, E-mailto:na1a@qsl.net

5155. Re: Icom IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <36845D51.1345@below.com>
Source record: 122121

Fred Hamilton wrote:
>
> I purchased an Icom IC-T8A for Christmas. The Salesman talked me out of
> buying the computer cable and software for programming it, saying I program
> it from the keypad. He specifically knew I wanted the ability to add "name"
> tags to some repeaters and said it could be done without buying the
> software. I'm lost as I see no way of doing this without it. Am I right, or
> just blind when reading the manual?
>
> Fred Hamilton
> "still awaiting the FCC to provide my Tech callsign"

the software is the only way to enter alpha characters to the mem slots.
does work ok though.
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5156. WTB: Mirage B-1016-G amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <761mfi$nl5$1@camel15.mindspring.com>
Source record: 122122
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy a Mirage B-1016-G 2 meter amp .2W-15W in and 160W out.
Contact kc5alc@mindspring.com with what you have and price.

Thanks,
Dan KC5ALC

5157. Address for Palomar?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36847D51.7A1DDAC0@datacomm.com>
Source record: 122123

Is Palomar Electronics, builder of amps and other radio related equipment still in business?

I would like to get their address or web URL. I am trying to find a manual or operating instructions for a model 90A HF amp.

Thank you.

Louis

5158. Re: New Yaesu VX-5R Triple Band Handheld.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <XmBg2.49611$Pk4.25868628@news.inreach.com>
Source record: 122157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Yea BIG mistake on Yaesu part of not including frequency coverage down to 40Mhz!!! No CHP to listen to, looks like Icom still has better coverage in the Q7

Greg Ottria KE6PTP
Castro Valley, California
Gottria@Inreach.com

Rod Thompson wrote in message ...
>Yaesu has just released a new handheld.
>Smaller than an FT-50 and larger than a VX-1R. 5watts output on 6m, 2m and
>70cm. Wide receive coverage.
>
>See at http://www.rtsars.com
>
>

5159. Standard C628-extended tx mod/others?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <3682e453.10522293@news.demon.co.uk>
Source record: 122158

Hi,
I have a Standard C628 which has had the extended receive mod done and this works fine. However, I cannot get extended transmit on this set, although I have followed a mod I found on the Internet which supposedly opened up the TX. (www.qrz.com)

Does anyone know of a sure fire way of doing this?

Thanks-I'm always keen to hear from 628 owners as well-are there any other mods around?

Al Bolton
OK8VSQ/G4VSQ

5160. Re: Alinco DX-77T NEW $585 free shipping Tech America

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981224212204.00272.00001944@ng-ft1.aol.com>
Source record: 122159

I agree the deal was incredible and several of my fiends were bumming out that they missed the boat. I will let them know they can try it in January. I wish Tech America sold other that Alinco and Standard. I suggeted they do a POWER BUY on ICOM 706 MK II G when they come out and blow the other US Dealers out of the Water. It appears most Dealers buy just enought to keep the unit in stock. If a Dealer could be assured of Selling a Huge Quantity then he/she could make a large purchase and pass some of the savings to the consumer. Perhaps if we gave credit card # etc and the Dealer would wait till he had X # of radio's on Order then finally Order them We could also get a deal but have to wait .
73's TIM
TIM

5161. For Sale Yaesu FT 101-Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <368408cc.859355@netnews.worldnet.att.net>
Source record: 122160

selling the Ext VFo for the Yaesu FT 101 series......
selling the Landliner phone patch with manual....
and all the cables.... selling for both items for 100.00 plus
shipping.
email me or call 714 960-2835 mike so cal. thanks

5162. For Sale: Collins 516-F2 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: wsbarnes@eee.org
Message-ID: <75v77u$tr8$1@nnrp1.dejanews.com>
Source record: 122161

For Sale: Collins 516-F2 Power Supply, Very good condition cosmetically

and electrically.

Winged Emblem.

$250.00 plus shipping.

TNX,

Steve

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5163. FS: Icom IC-751 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: JackHardman@ATT.Net
Message-ID: <36826812.74A3987B@ATT.Net>
Source record: 122162
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

100 KHz to 30 MHz continuous tuning general coverage receiver, plus full featured all mode solid state ham band transmitter. With built-in 120 VAC PS. $600 prepaid, obo.

Jack Hardman
Great Falls, VA

5164. FT840? Looks like it :)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: ti2dll@iname.com
Message-ID: <75v97f$v6i$1@nnrp1.dejanews.com>
Source record: 122163

Well, after all the comments on the TS930 vs FT840 (tnx everyone, BTW :) I'm inclining towards the FT840... could I have some references as to what everyone likes, dislikes, etc about it?

Also, are there similary priced [new] rigs in the Kenwood and Icom markets?

--

//\/\ario //\/\elendez
ti2dll@iname.com
http://desvelo.cjb.net

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5165. Re: AL811H Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: philrut1@aol.com
Message-ID: <19981225003943.08200.00001417@ng-fb1.aol.com>
Source record: 122164

>I have heard that the 572B is a replacement for the 811 tube, can I
>install these in my amp and what will the difference be if I do?
>Gary AA3NP
>

Why on earth would you want to??

5166. IC-R7000 manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: kc5wjm@ktc.com
Message-ID: <36831dad.22642342@news.ktc.com>
Source record: 122165

Anyone have a manual for an ICOM R-7000?
Please contact Terry, KB5NSL, at:
830-596-0088 (home) or 830-596-6391 (pager).

5167. IC-775DXII/200 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Kristjan Kodermac <kristjan.kodermac@siol.net>
Message-ID: <36834063.64CF@siol.net>
Source record: 122166

Hello !

Any infos about the new Icom RIG ?
I only saw the picture on the net...

Merry Christmas
Happy New Year

Kristjan, S57IIO

5168. Re: Icom 706 MkII Expanded frequency modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: andy@execpc.com
Message-ID: <75vjn0$ki7@newsops.execpc.com>
Source record: 122167

In article <75gdtq$erg@newsops.execpc.com>, andy@execpc.com says...
> I would appreciate infomation on modifying the Icom 706 MkII
> for out-of-band coverage.
>
> Thanks!
>
> Andy W9NJY
>
> Please reply to:
> andy@execpc.com
>
Boy, this must be top secret information as this is my second post without a reply! I know this is common information (but uncommon to me), and probably discussed many times on this forum, but some help would still be appreciated.

BTW, not everyone who modifies a radio for out-of-band coverage is running a pirate station, or a million watts on CB. A rig like the ICOM 706 with a homebrew attenuator on the output makes a nice poor-man's signal generator for aligning old tube radios.

73,
Andy

5169. Wanted Kenwood MC 60a Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3683549a.4774147@netnews.worldnet.att.net>
Source record: 122168

looking for a Clean Kenwood MC 60a Mic for the Base station
must be reasonable priced email mike thanks...

5170. For Sale or Trade ICOM IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <e2mNfa$L#GA.186@rpc1285.daytonoh.ncr.com>
Source record: 122169
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Interested in trading my Icom IC-Q7A for a Trunktracker scanner. The Icom is in excellent condition and has been MARS/CAP modified.

I am interested in the Pro-2066 or Pro-2050 base trunktrackers. If you want to purchase the radio I will sell for $165.00 plus $3.00 shipping. Money Orders only.

Thanks

5171. Batterycase wanted for C500E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Serge.Scheid@village.uunet.be
Message-ID: <7602h6$o64$1@xenon.inbe.net>
Source record: 122170

Who can help me to find a batterycase for a STANDARD C500E
or a batterypack that's not working anymore

Serge.scheid@village.uunet.be

5172. Q: Power input on FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: DeeAitch <sm5wpx@kurir.net>
Message-ID: <ceMg2.16807$9S3.38975@nntpserver.swip.net>
Source record: 122171

Hello...
I'm building my own carholder for my ft50 by using the FBA15 battery Case,
and I'm going to
use the cars batteryvoltage thrue the battery case.
I've read the chematics and I realized that both battery and ext.
voltageinput reaches the same point after the two diodes.
But what shall I be aware off when using an external powersourse(the cars
battery) on the battery current input on the radio (not ext. voltage input)?
What value is it on the zener D1021 (02CZ2.0X)?

Thank you.

/Danne - Yaesu user

5173. Q: power input on FT50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: DeeAitch <sm5wpx@kurir.net>
Message-ID: <PeMg2.16808$9S3.38875@nntpserver.swip.net>
Source record: 122172

Hello...
I'm building my own carholder for my ft50 by using the FBA15 battery Case,
and I'm going to
use the cars batteryvoltage thrue the battery case.
I've read the chematics and I realized that both battery and ext.
voltageinput reaches the same point after the two diodes.
But what shall I be aware off when using an external powersourse(the cars
battery) on the battery current input on the radio (not ext. voltage input)?
What value is it on the zener D1021 (02CZ2.0X)?

Thank you.

/Danne - Yaesu user
please mail answer: deeaitch@swipnet.se

5174. Re: @@@@@ RF PARTS & RARE ELECTRONICS @@@@@

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: pa0kls@hotmail.com
Message-ID: <7608ndluq1@nnrp1.dejanews.com>
Source record: 122173
Cross-posted to:
misc.industry.electronics.marketplace,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <MPG.10ed81f5adfb25e9896b1@news.xs4all.nl>,
radio_man@usa.net (Radio Man) wrote:
> http://www.xs4all.nl/~barendh

Barend has only crap for too much money. If you order something you will
loose your money.Don't give Barend your creditcard number !! A lot of people
lost their money before. In Dutch you say : "oplichter"

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5175. WTB: USED NIGHT VISION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <760c7tofa1@nnrp1.dejanews.com>
Source record: 122174

Anyone have a used night vision scope or binoculars? Thanks.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5176. Re: HF+6 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: wb2wih1@aol.com
Message-ID: <19981225103759.22087.00001230@ng119.aol.com>
Source record: 122175

Forget the kenwood 680. Subpar receiver. Look for a kenwood TS690, good receiver and 50 watts on 6m. You can find them from about $850 and up. Don't know about the Icom 729. Good luck.
73, Jeff

5177. Icom IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Fred Hamilton <fhamilto@fairfieldi.com>
Message-ID: <760bh2$fre@news1.ee.net>
Source record: 122176

I purchased an Icom IC-T8A for Christmas. The Salesman talked me out of buying the computer cable and software for programming it, saying I program it from the keypad. He specifically knew I wanted the ability to add "name" tags to some repeaters and said it could be done without buying the software. I'm lost as I see no way of doing this without it. Am I right, or just blind when reading the manual?

Fred Hamilton
"still awaiting the FCC to provide my Tech callsign"

5178. Re: Want Info On Yaesu VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Igor Dobrokhotov <icho@softhome.net>
Message-ID: <760bilpec1@mail.nursat.net>
Source record: 122177

gbaker@oregoncoast.com wrote <75uedkbmi1@nnrp1.dejanews.com> ...
>Hi,
>Would like to get comments(feedback) on the new Yaesu tri band ht.
>How do you like, pros and cons ect.
>Any info would be appreciated
>Thanks
>Gary
>N7GB
Hi Gary,
Hmmm... It looks great, but if you want to get any comments after seeing
VX-5 photo only?!
It is nonsense! Let me work with it only one day and you'll have complete
info about pros&contras.
Can you help me to buy VX-5 tomorrow? Yep?
Igor UN7GM

5179. 2 meter sntenna for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Mark <hmnadel@banet.net>
Message-ID: <3683B8DD.40F4064E@banet.net>
Source record: 122178

I have a hygain V2S, 2 meter antenna in excellent condition. I am located on Long Island, NY and do not want to ship it. If you are interested and willing to pick it up for $ 60.00 please let me know.

Mark

5180. Re: TS-520 RTTY?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Ed Harwood <cop359@brightok.net>
Message-ID: <3683BE95.205579FD@brightok.net>
Source record: 122179

Hello Paul

Yes an old TS-520 will work fine on RTTY. I have worked a bunch of them on RTTY HF. I ran one several years ago on RTTY and it worked fine. Have a good day and 73's from Ardmore, Oklahoma.

Ed
KF5RH

Paul Knight wrote:

> Hi! Will a stock TS-520 perform reasonably well on RTTY (feeding AFSK
> in through the mic port)? Any comments from experienced users?
>
> Thank you, and Happy Holidays to all -
>
> Paul WD8DKY
> paul.knight@prairiecomm.com

5181. Re: Buy/trade for digital camera

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Ed Harwood <cop359@brightok.net>
Message-ID: <3683C0AB.DC188125@brightok.net>
Source record: 122180
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.components,rec.video.marketplace,sci.electronics.equipment,alt.ham-radio.marketplace,rec.radio.amateur.equipment,sci.electronics.misc

Hello be

I have a Casio QV-120 Digital Camera that I'll let you have for $200.00.

Ed
KF5RH

be wrote:

> Would like to find a digital camera that can be used to make
> "photos" that can be electronically used in computer graphics
> and sent over the internet. Will buy or trade other electronics,
> ham gear, or computer stuff.
>
> Bryan Edwards W5KFT
> Lubbock, Texas

5182. FA:*Tektronix Oscilliscope Model 503*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Wolf <#bigbadwolf1@earthlink.net>
Message-ID: <3683C3DB.16D912DA@earthlink.net>
Source record: 122181
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment,rec.audio.marketplace,alt.radio.scanner,rec.radio.scanner

FA: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51396264

Thank You!

-ERIC

5183. TS950S and TS950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <760iof$t0j$1@nickel.uunet.be>
Source record: 122182

Merry xmas to all.
WHO CAN EXPLAIN THE DIFFERENCES BETWEEN THOSE tranceivers ?
noel.vdb@village.uunet.be

5184. ft 847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <760iu7$t31$1@nickel.uunet.be>
Source record: 122183

Hi.
Bugs are completely gone since second generation tx.
Never heard of antennetunerproblems.
i own a ft 847 "without" complaints...
noel.vdb@village.uunet.be

5185. ft 50r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Noel Vandenbroucke <noel.vdb@village.uunet.be>
Message-ID: <760j14$t3u$1@nickel.uunet.be>
Source record: 122184

Yes , Yes ,Yes.
And it works marvely...

5186. Re: Help: 220/2m Duplexer-combiner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: "CHRISTOPHER W. (Chris) BOONE" <cboone@earthlink.net>
Message-ID: <3683D47D.3027B5B4@earthlink.net>
Source record: 122185
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

You can build one or buy one! (Comet and Diamond both sell one).
LP filter on VHF side with cutoff around 160 MHz.....HP on the
220 side with cutoff around 210 MHz.....depends on how much
loss you are willing to live with and how much isolation you need.
(the Comet/Diamonds have 45db+ isolation and about .3db loss...more
than enough!)

Chris
WB5ITT

ak2f@my-dejanews.com wrote:
>
> Thank you for reading. I would like to homebrew a "duplexer" to combine the
> 144 and 220 MHz outputs from my mobile rig into a homebrew dual band antenna.
> Anyone have any good circuits for making a duplexer network? Thought I saw
> one a while back. My guess would be a low pass pi net for 144 coupled to a
> 220 hi pass pi net. Second guess would be "coupled resonator" filters for
> each band.
>
> Woody AK2F
> alternate e-mail: nospamak2f@qsl.net (remove nosapm)
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5187. Noise Blankers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <19981225132348.27401.00001298@ng138.aol.com>
Source record: 122186

My current QTH has a substantial line noise problem due to the local electric utility. I have tried working with them to reduce or eliminate the problem (typically an S-8 or S-9 level), but yet to no avail. It is most likely due to dirty insulators or an arcing pole transformer behind my house.

Should I have no luck with effecting a "real" fix with the utility, I may have to look at acquiring a rig with an effective noise blanker. Most of my gear is nearly 20 years old and does not have truly effective noise blanker designs with adjustable thresholds, blanking widths, etc.

Does anyone have input on current rigs with effective noise blankers for this application? Any input would be appreciated.

73,
Don Allen W9CW
Urbana, IL

5188. Re: WTB: USED NIGHT VISION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <3683D87C.4D245348@bellsouth.net>
Source record: 122187

have pair of Russia made MOONLIGHT binoculars BN 2,5x42 uses 2 aa batteries. in good shape.300.00 i ship. postal money order.

sourcebook@yahoo.com wrote:

> Anyone have a used night vision scope or binoculars? Thanks.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5189. FS (8) MSA1023 High Power HP MMICS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: IP Scientific <nntp@ibelings.com>
Message-ID: <760mttjfk1@camel21.mindspring.com>
Source record: 122188
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.swap,sci.electronics.components

I have 8 MSA1023 BeO High power mmics. They are broadband 500mW each. Check the specs in their catalog. Price is $50 shipped for all 8. These are great for broadband push pull applications. I have used them in 50 ohm systems with good success.

Pieter

5190. FS OMRON G5Y-254P RF Relays

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: IP Scientific <nntp@ibelings.com>
Message-ID: <760n7l$48q$1@camel21.mindspring.com>
Source record: 122189
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.swap,sci.electronics.equipment

I have 80+ of these relays. They are 24 volts dc, rf relays. THey have good performance up to about 1 GHz. They are douple pole double throw. I've used them in RF attenuator circuits, where you either switch thru or thru a pad using only one relay. They take about 20 watts at the low frequencies. They can also be used to switch in delay lines etc.

Price is 3 for $10
10 relays for $25
25 relays for $40
80 relays for $100

Pieter

5191. Want handheld transc. Suggestion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: stevedelen@rocketmail.com
Message-ID: <760rrs$42a$1@nnrp1.dejanews.com>
Source record: 122190
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I would like to purchase a Handheld transceiver for
Ham radio with the ability to get am and fm radio
broadcasts, i.e. a broad range of unskipping
frequency ranges. I am new and applying for
my license and would rather go with this portable.

I know a tabletop gives best performance, yet can
anyone recommend a few handhelds I could look at
with good reception and features such as external
antenna, sufficient filters, etc. Thanks.

Steve.
stevedelen@rocketmail.com

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5192. FS: Kenwood TS-120S with mic/manual/pwr cord/box $295 + ship

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3683E3BC.C8760925@yahoo.com>
Source record: 122191
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

x-no-archive

Hi,
I have a very nice condition Kenwood TS-120S solid state 100W HF
rig. This rig operates 80/40/20/15/10 meters SSB and CW.
It has digital frequency readout, and all solid state (no tubes)
Was recently aligned in California and has clean bill of health.
Vintage is early 1980's.

Great as a backup or field day HF rig, as a first HF rig,
or as a mobile HF setup.

$295 + shipping

thanks,
Joe K7JOE

5193. FS Matched Pair of MRF157 DEVICES 1.2 Kw ++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: HIGH POWER <wave@mindspring.com>
Message-ID: <760oj1$hp7$1@camel25.mindspring.com>
Source record: 122192
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a matched pair of MRF157 devices manufactured less than a month ago. Please email me you offer. Please be reasonable. Only reasonable offers will be considered.

check the amp you can build with these here:

http://www.communication-concepts.com/ar347.htm

5194. Re: External speaker for automobile installation.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3683E927.8307CE17@yahoo.com>
Source record: 122193

Ever thought about one of those CD-cassette player things? You
know, you put the cassette looking device into your in-dash player and out
comes the signal via your stereo speakers. You can control
the volume of audio right from the car stereo -- and if you have
an equalizer, you can even equalize the audio. I;ve done this
before with rental cars using an HT -- works very well.

73, Joe K7JOE

Ed Soniat wrote:
>
> Gentle Reader:
>
> I have worked very hard to install a 2 meter rig in my Celia.
> I gutted a cassette and used the housing as a mount and put the
> radio very neatly into the dash. I put the antenna through the roof
> and carefully routed the feed through the liner. The installation is
> very unintrusive, except outside the SBB7 looks really silly in the middle
> of the roof.
>
> Now I need to wire a speaker.
>
> I do not want to mount one of those little box speakers that are typically
> used as external speakers.
>
> An alternative would be to drive one of the front stereo speakers with
> the radio. If I did this how could I avoid having to switch the speaker.
> That is I wouldn't want my stereo left front amplifier pumping power into
> my ham radio audio output.
>
> Thanks for taking the time to consider my problem.
>
> Ed
>
> --
> _| | _ Edward C. Soniat (KE4TFT) Internet:ed@pobox.com
> _| -|_ Mass transfer: 1854 Bishop's Green Dr
> | | Marietta GA 30062 6079 H(770)579 3279 W(770)291 7174

5195. ++++FS:TWO MFJ TNC's++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: hq54@aol.com
Message-ID: <19981225144654.08433.00000731@ng-fu1.aol.com>
Source record: 122194

Hi All,

I have 1 MFJ 1270B and 1 MFJ 1274. Including an operators manual and
power cubes for each. Looking for $150.00 OBO for the both of them, plus
shipping.
Please E-Mail if interested.

Thanx
Mike

5196. Re: Want circuit of RF gen. .5-30mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: la8ak@online.no
Message-ID: <36823afe.58455749@news.online.no>
Source record: 122195
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Wed, 23 Dec 1998 22:45:58 -0500, Brad Thompson
<Brad_Thompson@pop.valley.net> wrote:

>J.-M. Noeding wrote:
>>
>> On Wed, 23 Dec 1998 01:25:03 +0100, Gerhard Hoffmann
>> <ghf@berlin.snafu.de> wrote:
>>
>> >J.-M. Noeding wrote:
>> >>
>> >> wobbulator is wellknown in the countries using German instruments,
>> >>
>> >I have never seen this one, only "Wobbler" or "Wobbelsender"
>> >
>> Selbstverst&#65533;ndlich! Wonder how Wobbler became wobbulator, could it be in
>> some Radiometer instruments? <snip>
>
>Hello--
>
>For what it's worth, my copy of the Telefunken Laborbuch (dated 1958)
>includes a circuit for a "wobbler" for 10.7 MHz on page 224. The
>circuit consists of an oscillator stage and reactance modulator (both
>implemented with type EF800 tubes).
>
>Even though I don't speak or read German, I consider this nifty little
>blue book a worthy companion to RDH4.
>73,
>Brad AA1IP
indeed, several German books were available free or at low cost for
radio-amateurs. For several years I received the annual
"Siemens Halbleiterbeispiele". Also Telefunken 'Taschenbuch' 1967
(Pocketbook - R&#65533;hren, Halbleiter, Bauteile) is very useful containing
100pages Radio/TV design/repair information. and several hundred pages
of detailed information on valves and semiconductors. Philips also had
some pocket books, easy to find, but usually valve data was only 4-5
lines, not much useful..... But around 1970 and onwards Motorola
parts became the easiest semiconductors to buy for hams here, and very
much application notes were available free of charge(?)

DUBUS register http://www.kirsta.demon.co.uk/radio/jm-dubus.txt
Radio-Tech/waveguide http://www.users.zetnet.co.uk/ross/radio/

5197. FS: Kenwood Dual Band VHF/UHF TW-4000A w/PL: $275

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3683F321.F8AA222D@yahoo.com>
Source record: 122196
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

x-no-archive

Hi,
I have a dual band Kenwood mobile transceiver for sale. It is
the Kenwood TW-4000A. Covers both 2M and 70CM. Includes CTCSS
PL boards for both 2M and 70CM. 25W output on both bands.
LCD display, 10 memories, scan, search, etc. Comes with touch tone
Kenwood mic, original manual, radio, power cord. Works well.

Price: $275 and I cover shipping CONUS.

thanks,
Joe K7JOE

5198. Re: FT-847 info PSE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <369feefd.393294424@news.atl.bellsouth.net>
Source record: 122197

On Tue, 22 Dec 1998 21:58:52 -0500, "Steve R." <wswr@erols.com> wrote:
>I would like to hear from anyone that owns a Yeasu FT-847.
>
>I was thinking of getting one but iv heard of Bugs and other problems.
>Auto tuner problems and such.

There were some firmware problems in early units, that's been fixed in the more recent batches of the radio. There is no internal autotuner, so that can't possibly be a problem area. The optional external FC-20 autotuner does tie up the CAT port. That's a drawback, but the FC-20 has such a limited matching range that you probably don't want it anyway.

The radio does have a few other drawbacks. The stock filters are barely adequate, spring for the Collins filter option (at least the SSB receive filter). The narrow filter can only be used in CW mode. This is a real bug. The filter needs to be selectable in SSB mode too for AFSK RTTY and data modes. This should be fixed with a firmware change. The audio DSP just doesn't cut it by itself.

The radio very badly needs an IF notch filter in addition to the audio DSP autonotcher, or alternatively, there needs to be a way to disable AGC. A strong carrier in the IF passband desenses the radio even though the DSP filter makes it inaudible to you. The behavior of the DSP in CW mode is also annoying. I'd prefer it to work the same way it works in SSB mode.

My unit also has a quirk below 500 kHz. When tuning in small steps, there is a buzz noise, apparently as the synthesizer steps. This makes tuning across the LF area worthless. You can only hear a signal when you stop tuning. Of course sensitivity below 500 kHz reeks anyway, so this is really a non-issue. I don't know if this problem occurs in all FT847s or just mine. It doesn't show up on HF or VHF/UHF.

Otherwise, it is a very nice radio. It is a near equal of the IC706 on HF, if it had better RTTY filtering provisions it might be superior to the IC706, and it's a better radio on VHF/UHF. It really shines for satellite operation. Audio quality, transmit and receive, is excellent. It is a fairly intuitive radio to operate, unlike some others which require you to keep the manual handy. You'll be up and running with it quickly.

Over all I like the radio, but I'd like it a lot better if Yaesu came out with a firmware upgrade to allow use of the narrow filter in SSB mode. And I'd like it even better if I could disable AGC.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5199. Re: Yaesu ATAS-100 Installation Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <760dse$7gq$1@news01.li.net>
Source record: 122198

I'm also thinking of buying one with the new FT-100 when it comes out. If anyone knows where you can find any info on mounting this please let us all know...I have to mount it on a trooper. Thanks and 73.

5200. Re: Icom 706 for sat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36a0f6c9.395290340@news.atl.bellsouth.net>
Source record: 122199

On Wed, 23 Dec 1998 13:27:51 -0300, Jorge Carminati <jcar@cvtci.com.ar> wrote:
>Would you recomend the Icom 706MKII for work with sattelites in digital
>modes ?

No. The only digital satellite work you can do with it is MIR's packet BBS.
For the other digital birds you need 70 cm capability, which the 706 doesn't
have (yet, the G model will have that when it becomes available).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5201. Re: Yaesu ATAS-100 Installation Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36a1f79d.395502289@news.atl.bellsouth.net>
Source record: 122200

On Thu, 24 Dec 1998 08:46:13 -0600, "Dan Elekman" <elekman@interaccess.com> wrote:
>I will be installing a Yaesu ATAS-100 antenna on my car this weekend. Does
>anyone have any comments about the best mobile mount for this antenna?

Comet has several mounts that will work. Remember that you need a good
electrical connection to the vehicle. Magmounts are pretty much out. Drill
a hole.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5202. Re: TS950S and TS950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3683F5D2.621B@ix.netcom.com>
Source record: 122201

Noel Vandenbroucke wrote:
>
> Merry xmas to all.
> WHO CAN EXPLAIN THE DIFFERENCES BETWEEN THOSE tranceivers ?
> noel.vdb@village.uunet.be

Hi Noel -- can't help with the comparison -- but you can read the
TS950SDX manual on line at the Kenwood pages - URL:
ftp://208.197.91.81/e%3A/kenwood/kenftp/kenwood/Amateur/Instruction%20Manuals/

--
Happy Holidays and 73 from Rod in San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 88 PAGES AND 3000 LINKS
Over 250,000 visits on the counter
http://www.ac6v.com/pageas.html -- Alphabetical Index
http://www.ac6v.com/ -- Home Page

5203. Re: FS OMRON G5Y-254P RF Relays

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: robpeterson@SPAMMEiname.com
Message-ID: <3683fb6b.22893398@news.flash.net>
Source record: 122202

Do these have RF connectors? If so, what? (I don't have an Omron
catalog).

On Fri, 25 Dec 1998 13:57:58 -0500, "IP Scientific"
<nntp@ibelings.com> wrote:

>I have 80+ of these relays. They are 24 volts dc, rf relays. THey have good
>performance up to about 1 GHz. They are douple pole double throw. I've used
>them in RF attenuator circuits, where you either switch thru or thru a pad
>using only one relay. They take about 20 watts at the low frequencies. They
>can also be used to switch in delay lines etc.
>
>Price is 3 for $10
>10 relays for $25
>25 relays for $40
>80 relays for $100
>
>Pieter
>
>

5204. FS: MFJ 949B Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: icom740@my-dejanews.com
Message-ID: <761386$981$1@nnrp1.dejanews.com>
Source record: 122203

For Sale - MFJ Deluxe Versa Tuner II, Model 949B. 2 coax, 1 random wire, 1 balanced feed. Built in dummy load, swr meter. Scale of 10, this is an 8.5. No manual, but simple to figure out. Upgraded to other tuner, so no need for this one.

$60.00 plus shipping (5 bucks probably at most).

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5205. NiHM in a NiCD charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-25 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7612pk$ok6@bgtnsc02.worldnet.att.net>
Source record: 122204

Folks,
The replacement battery I was just sent for my camcorder is an NiMH and
I think the charger is intended for NiCD.

Should I assume I cannot charge this NiMH in the stock charger? Or is
there a way I could do it without damaging?

Or should I try to cobble something together with my Maha charger that I
use for my FT-50 batteries (I don't have their latest universal one).

Bill
n2asa

5206. WTB: Mirage B-1016-G 2 meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <764d82$i6s$1@camel15.mindspring.com>
Source record: 122006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Contact kc5alc@mindspring.com

5207. FS: Yaesu VX-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <764dag$dn0$1@remarQ.com>
Source record: 122007

I have (2) Yaesu VX-1 Dual Band HT for sale. One has the original antenna and one has only a Miracle Baby stubby antenna. Both are modified for full TX+RX including all 800 MHz. Both are a 9 on a scale of 1 to 10. Both have Yaesu FNB-52LI brand new Lithium-Ion batteries.

I will sell each for $190 or both for $370 including shipping to the continuous US.

I will accept US Money Orders or can run it through my company and take Visa, Master Card or American Express.

If interested e-mail jim@futurevision.net

Jim Hong - KA8ZGP

5208. Re: Packet Help For IC-2100H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Ed Harwood <cop359@brightok.net>
Message-ID: <3685BE55.6C19B345@brightok.net>
Source record: 122008
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,news.admin.radio.amateur.homebrew,news.admin.radio.info,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello Bill & Sarah

By far the best TNC that I have ever used is a Kantronics. If you are looking at running HF and VHF I would go with a Kam +. If you are looking at running just VHF then I would go with a KPC-3 Plus. Have a good day and Happy Holidays.\

Ed
KF5RH

Bill & Sarah wrote:

> I just got an IC-2100, computer and everything I needed for setting up a
> packet site, but need help on what TNC is best or cheapest! Do I also need
> a modem to go in it, is there ia cable that I can get or make to hook the
> radio up to the TNC???????
>
> Thanks for any help you all can offer,
>
> Alex
> KF4LAT

5209. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3685E13D.A78ECFFE@datacomm.com>
Source record: 122009

If you can still find one, Radio Shack is closing out the HTX-202 for about $129. It is a solid, rugged, high performing, full featured 2m radio (incredible intermod rejection). At $129 it's a steal! They also closed out a RF amp for the 2m band at $29.95, again a steal!

Louis

Chris Davis wrote:
>
> My two older boys will be getting their Tech licenses soon, and I'd like
> your opinions on a good HT for a kid (they're 11 and 13).
>
> I would like to stick with something cheap and basic. I'm considering
> Alinco's DJ-S11T or even a DJ-C1 credit-card radio.
>
> My preference would be a pair of Icom 2AT's, but I'm sure they want
> something more 'cool'!
>
> * Chris Davis
> *
> * to reply via e-mail, remove the character that doesn't belong in my calls!
> *

5210. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <3685A443.E5AB54FD@dev.tivoli.com>
Source record: 122010

I dealt with HRO one time, about ten years ago. I ordered a Kenwood TR-751A, and received an obviously used and abused unit. Some accessories were missing, the case was scratched, several case screws were stripped, etc. I finally managed after some wrangling to get them to send me a new unit. This incident seemed even more stupid on their part, given that I worked at the ARRL at the time, and had the unit shipped to me at work. If they were going to try to pass off a used unit as new to me, they would do things like this to anyone.

I'll never deal with them again.

73,
Jeff, KC1MK

5211. TS-440 power adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <3685A541.A0E50503@dev.tivoli.com>
Source record: 122011

My father recently gave me a TS-440 that he was no longer using, and since I have an overabundance of radios, I was thinking I might put it to dual use as a dedicated QRP rig and occasional signal generator. I do not have a manual or service manual for the TS-440. Is there an adjustment for setting the output power, and can this be safely turned down to the QRP level? Is the signal still clean at this level, and do the ALC and speech processor still work at this level?

Thanks for any info/advice.

73,
Jeff, KC1MK

5212. WTB: Watkins Johnson 8888 Rx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <kBNXSKAAKUh2Ewsv@g4zow.freeserve.co.uk>
Source record: 122012

Header says it all.

Interested in dead or alive, but must be complete.

Please email with details and price.

I have several other WJ or Racal's for possible swap.

Tnx

Phil
Visit my favourite site: http://www.bigradios.com

5213. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: dougb@railfan.com
Message-ID: <3685060c.234725687@news.visi.com>
Source record: 122056

On 26 Dec 1998 05:16:11 GMT, cabletek73@aol.com (CableTek73) wrote:

>Had to toss my 2 cents worth out here if for no reason other then to see if
>others have had a similar experience.
>

I usually shop at Radio City here in the Twin Cities, but they were out of stock on what I needed, and I was in a hurry. So, a week or so before Christmas, I called an HRO outlet looking for an MFC TNC-MIC switch for my Kenwood/KAM+.

The first HRO outlet I called put me on hold for about 15 minutes, then asked what I was looking for. I told them, and they put me on hold for about 10 more minutes, before a guy came on and said, "What are you looking for?" I told him again, and he put me on hold for a couple of minutes, came back, and said, "We don't have 'em in stock, I'll order one for you, should take about a week." I replied that a week was unacceptable and that I'd look elsewhere thank you. He replied, "If you don't want the damn thing why are you wasting my damn time?" And he hung up.

Undaunted, I called another HRO outlet. Only one hold this time, about 5 minutes, while the guy went to look for the item I wanted. When he came back he said they had one in stock, and he'd be happy to take my order. I asked if he could ship it Next Day Air for Saturday delivery, and he said no, they'd get to it next week sometime. I thanked him and hung up.

Third HRO outlet I called, promptly responded that they had the item, and yes, they could ship next day air. I asked if they accepted a particular credit card (I word for that credit card company) and got a two minute tirade about what a rotten credit card it is and what idiots they would have to be to accept it. I suggested that he go perform an unnatural act with a fence post and hung up.

By this time it was about 2:30 pm. I called AES, got a super friendly guy named Gary who said, yup we have it, yup we'll take your credit card and yup I can get it to you tomorrow. He did. Amazing, amazing service. Almost as good as Radio City.

And no, I assure you, I'll never, ever try to purchase anything from HRO again.

73,
Doug
ABOIE

5214. Schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <76323f$ijq@newsops.execpc.com>
Source record: 122057
Cross-posted to:
rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I am trying to fix a couple of old radios for a friend. I need
the Ryders or Sams numbers or better yet the originals or copies
there of. Philco 40-180 and Atwater Kent 55C are the ones needed.
Happy to pay any reasonable costs. Thanks and Happy Hollidays
Gary gpewitt@execpc.com in Milwaukee

5215. Re: HELP with AM-6154 military amp tune-up procedure- May WTB: 8930 tube

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: teaberry44@aol.com
Message-ID: <19981226112818.26496.00001946@ng31.aol.com>
Source record: 122058

As the previous letter stated, the amp will not work on 2 meters without mods. I had to put on a relay which is used for switching the amp in and out of circuit, and also built a interface to allow that swiching from my FT 726R. For best results, I put in about 6-7 watts for over 325 out. The meter scale (output tuning indicator) on the front reads between 72 and 73 for proper tune up on 2 meters, but I am sure each unit will vary. Even if that unit was modified for 2, it will not work properly without the relay.

5216. Re: tS-140S problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: teaberry44@aol.com
Message-ID: <19981226113229.26496.00001947@ng31.aol.com>
Source record: 122059

I have never owned one of these rigs, but have owned a few other Kenwood products. You may want to check on Kenwoods home page www.kenwood.net - they have an area where they list all of the service bulletins back to the TS 520S, where there are known problems. Maybe they have one listed for that particular problem - Hope this helps!

5217. Dave, you should be ashamed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: ljrockford@aol.com
Message-ID: <19981226114626.00326.00002605@ng-ft1.aol.com>
Source record: 122060

Hello Friends and Neighbors,

I am saddened to report that our old buddy, Honest Injun', eBay Dave, has been practicing something shameful in his ads on eBay. Dave, say it ain't so . . . Why would you stoop so low? You are the one who is beyond reproach . . . A knight in shining armor . . . Mr. Clean.

Yet, you (apparently) hid secret messages in your eBay ads in order to have them seen by more and more and more people!! Talk about greed! Talk about bastardizing the system! This practice is more dastardly than posting eBay notices on the NGs!! It undermines the entire reason for having the search function!! It is un-American!! It has to be stopped!!

Oh, so you don't believe old Dave would do such . . . Then go to eBay and search for ANY one of the following:

ham radio transmitter receiver collins drake heathkit swan military surplus audio amplifier linear CB icom yeasu kenwood zenith philco crosley atwater marconi morse key vibroplex

I'll bet that you get AT LEAST 4 items and some of them will be entirely unrelated to the word that you searched for!!! This isn't right! It makes a mockery of the entire eBay system!! Why, it could even affect the stock price . . .

Dave, you should be ashamed . . . This is lower than low. You should apologize, repent and refrain. If not, then resign immediately . . . you no longer deserve the title of "MR. Clean"!!!

LJR

5218. Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: n1lah@aol.com
Message-ID: <19981226115501.05978.00000904@ng54.aol.com>
Source record: 122061

I don't see many used Scouts around for sale. Are they so good that no one wants to part with them in the open or so unpopular that very few were ever sold?
Anyone want to share their experiences with the Scout?

Thanks,

Ralph, N1LAH

5219. Re: HTX 404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36ac18bd.460717887@news.atl.bellsouth.net>
Source record: 122062

On Sat, 26 Dec 1998 02:15:07 GMT, Frankie002@hotmail.com (Frank) wrote:
>I have an HTX 404 Radio Shack 440 ht. My son dropped it and now the
>display doesn't work. I was wondering if some one else had a similar
>experience? I haven't used it very much and I don't want my son to
>feel bad about it.
>
>Is it worth reparing? (Please don't give me any grief about it being
>a Radio Shack radio. I worked great before it was dropped.)

Depends on what's broken. It is a fine radio, and they aren't making
any more of them, so it is worth fixing if the fix isn't too expensive.
Try opening it up and looking, could be a simple fix you can do yourself.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5220. Re: WTB: Mirage B-1016-G amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <7636pocfh1@news1.rmi.net>
Source record: 122063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In rec.radio.amateur.equipment KC5ALC <kc5alc@mindspring.com> wrote:
: Looking to buy a Mirage B-1016-G 2 meter amp .2W-15W in and 160W out.
: Contact kc5alc@mindspring.com with what you have and price.

Maybe you should post this TWICE a day -- instead of just once-a-day.
Then, maybe somebody will see it....

Jonesy

5221. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: "Cystel O. Dywod, esq." <willi6@erols.com>
Message-ID: <368524B4.60E4@erols.com>
Source record: 122064

N1LAH wrote:
>
> I don't see many used Scouts around for sale. Are they so good that no one
> wants to part with them in the open or so unpopular that very few were ever
> sold?
> Anyone want to share their experiences with the Scout?
>
> Thanks,
>
> Ralph, N1LAH

= = = = =

Several years ago, our radio club used a Scout as part of a Jamboree On The Air (JOTA) week-end with the Boy Scouts. We were operating portable, on generator, with some pretty basic antennas. I thought the rig was excellent for that particular type scenario in particular. It is a good, straight-forward basic rig without a lot of bells and whistles to confuse the new comer. Likewise, even an experienced ham "out in the wilds" trying to balance operating and making sure lots of kids get their shot on the air, would find the Scout a very comfortable (leisurely, even!) rig to use.

The Scout got out fine for SSB and 50 Watts. TenTec audio is always good for getting out in QRP situations. The reception was also good, especially for the basic set-up. We didn't try to chase after much weird stuff, but were able to hear and work some DX during the week-end. From a couple QSOs in the CW bands, I suspect a QRP CW operator would do quite well with a Scout, a long-wire, and a couple batteries, on Field Day.

The use of modules to switch bands is a minor nuisance, but to the extent that it keeps the rig cost down, it is a good trade-off. Most people sit on one band for a period of time, so do not see it as a major distraction.

From my personal experiences, I have used and/or owned the Ten Tec Argonaut dating back into the 70's. I've always thought that was an excellent little rig, especially for QRP. I think the Scout is a leap forward in technology from the Argonaut 509/505 - digital vs. analog tuning, for one thing!

Hope this little snap-shot of info helps.

73, Dave K7HMP

5222. FA: Tektronix Oscilliscope Model 503 ENDS TONITE!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Wolf <#bigbadwolf1@earthlink.net>
Message-ID: <36851F68.C57670B7@earthlink.net>
Source record: 122065
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment,rec.audio.marketplace

FA: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51396264

ENDS TONIGHT AT 21:52 hrs EST. thats 9:52 PM EST(for you civilian types) :-)

Thank You!

-ERIC

5223. FS: 2m Isopole antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3684B8A0.67471CBE@ix.netcom.com>
Source record: 122066
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

2M Isopole antenna with mast and coax. $20. Pick up only in Southern California.

5224. Alinco DX-70 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <763a8r$43q@sjx-ixn4.ix.netcom.com>
Source record: 122067

I would like to get one of them again. Have the following plus ca$h. Mix
and match, hi hi
Alinco DR-150T, 45 watt 2 meter
Icom IC-2000, 45 watt 2 meter
Icom 728 160-10, with Pass Band tuning.
Frank
work 630-924-1600

5225. WTB IC781

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <368530E6.4F03851D@tulsa.oklahoma.net>
Source record: 122068

looking for an older Icom IC 781 price based on orig sale price and condx.

5226. For sale:MT-2000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <763it5$3ut$1@nnrp1.dejanews.com>
Source record: 122069

For sale:MT2000 A7 FULL KEYPAD IN EXCELLENT CONDITION
*UHF 450-520 also (HAM CAPABLE)
*Includes 97 hi-cap battery,antenna,slow charger
*model#ho1sdh9aa7an
*160 modes
575.00 Shipped
Postal money orders accepted
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5227. WTB: Mirage B-1016-G amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <763ebp$l73$1@camel0.mindspring.com>
Source record: 122070
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a Mirage B-1016-G 2 meter amplifier .2W-15W in and 160W out.
Contact kc5alc@mindspring.com with what you have and price.

Thanks.

5228. For sale:GM-300 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <763j9i$49v$1@nnrp1.dejanews.com>
Source record: 122071

For sale:GM-300 VHF 8 Channels inludes mic,bracket and power harness
*25 watts
*excellent condition
*146-174 bandsplit
Postal money orders accepted
*325.00 shipped
*16 pin

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5229. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <19981226160101.24745.00001714@ng149.aol.com>
Source record: 122072

>Subject: Re: Boo HRO cust service...
>From: dougb@railfan.com (Doug Bailey)
>Date: 12/26/98 10:03 AM Central Standard Time
>Message-id: <3685060c.234725687@news.visi.com>
>
>On 26 Dec 1998 05:16:11 GMT, cabletek73@aol.com (CableTek73) wrote:
>
>>Had to toss my 2 cents worth out here if for no reason other then to see if
>>others have had a similar experience.
>>
>
>I usually shop at Radio City here in the Twin Cities, but they were
>out of stock on what I needed, and I was in a hurry. So, a week or so
>before Christmas, I called an HRO outlet looking for an MFC TNC-MIC
>switch for my Kenwood/KAM+.
>
>The first HRO outlet I called put me on hold for about 15 minutes,
>then asked what I was looking for. I told them, and they put me on
>hold for about 10 more minutes, before a guy came on and said, "What
>are you looking for?" I told him again, and he put me on hold for a
>couple of minutes, came back, and said, "We don't have 'em in stock,
>I'll order one for you, should take about a week." I replied that a
>week was unacceptable and that I'd look elsewhere thank you. He
>replied, "If you don't want the damn thing why are you wasting my damn
>time?" And he hung up.
>
>Undaunted, I called another HRO outlet. Only one hold this time, about
>5 minutes, while the guy went to look for the item I wanted. When he
>came back he said they had one in stock, and he'd be happy to take my
>order. I asked if he could ship it Next Day Air for Saturday delivery,
>and he said no, they'd get to it next week sometime. I thanked him and
>hung up.
>
>Third HRO outlet I called, promptly responded that they had the item,
>and yes, they could ship next day air. I asked if they accepted a
>particular credit card (I word for that credit card company) and got a
>two minute tirade about what a rotten credit card it is and what
>idiots they would have to be to accept it. I suggested that he go
>perform an unnatural act with a fence post and hung up.
>
>By this time it was about 2:30 pm. I called AES, got a super friendly
>guy named Gary who said, yup we have it, yup we'll take your credit
>card and yup I can get it to you tomorrow. He did. Amazing, amazing
>service. Almost as good as Radio City.

>
>And no, I assure you, I'll never, ever try to purchase anything from
>HRO again.
>
>73,
>Doug
>ABOIE
>
>
>
>

I've done business with HRO Denver for years. Most of that with "John". He and the other HRO stores have always been super courteous, tuned in to my needs/wants and very accomodating. Their "inventory" as well as all their other stores inventory is right in front of them on a computer terminal and they are fully capable of selling out of the inventory of any of the stores and shipping from the appropriate store. Therefore I do not understand why any of them would ever put you on hold "to go check to see if what you want is in stock". No business can survive as long as HRO has with customer service reps like you have described in three separate outlets. I've also done business with AES since TERRY< W9DIA was answering phones in the late 50's. Frankly, I have never really had a bad experience in 40 years of Mail-Order purchases. I believe your experience is an exception and not the rule. There are some really great people out there on the phones in a highly competitive business doing a great job.

Van

5230. Will trade brand new unused Yaesu MD-100A8X microphone for: MFJ-462B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: hughjass@REMOVE_THIS.beer.com
Message-ID: <Rcch2.1893$vu.1917475@news2.mia>
Source record: 122073
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I will trade a brand new unused Yaesu MD-100A8X microphone for the MFJ-462B.
E-mail if interested.

thanks,

Todd
sda@bellsouth.net

5231. Re: FS/ ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: snakejmper@aol.com
Message-ID: <19981226163757.12600.00002041@ng-cr1.aol.com>
Source record: 122074

Hello.am interested in 735.. more info requseted. Equiped with key? Manual?

5232. ic-q7 e en ventas / SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: leojg@my-dejanews.com
Message-ID: <763pko$920$1@nnrp1.dejanews.com>
Source record: 122075

Hola , tengo un IC-Q7e en venta, tiene 2 meses de uso, por lo que cuenta con garantia en ARGENTINA,

Si estan interesados mandenme un email a:

leojg@usa.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5233. New FT-50 Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: randy1038@aol.com
Message-ID: <19981226170008.01578.00000575@ng36.aol.com>
Source record: 122076

I just got a new Yaesu FT-50 radio (series "7N"). I have performed the solder pad mod and removed the surface mount resistor. I have extended TX (to 170Mhz and 470Mhz) but still can't change receive.

I have tried all button combinations listed and have even tried to modify the template.tpl file to allow for other band usage. Still not luck. When I do the lamp/ptt/knob-on combination and get the "band" screen, I am not able to change from A1. Keeping the knob pushed in for 1/2 second results in sending the unit back to normal operation instead of allowing you to change to a different band combination.

Changing the .tpl file to either "00" or "06" makes no change to the TX or RX characteristics. Either there has been another change to the radio firmware, or there is now another change necessary in the .tpl file (mine has a lot of additional code in it that others .tpl files seem not to).

Any suggestions?

Randy
randy1038@aol.com

5234. WTB: Waters Universal Hybrid Coupler

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Gene Holcombe <n5zdf@netdoor.com>
Message-ID: <7idh2.255$fK.1785@axe.netdoor.com>
Source record: 122077

Want to buy a Waters Universal Hybrid Coupler in VG to better condition
with no mods. Condition and your price.

Gene de N5ZDF

5235. FS 6 Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981226172929.29792.00002670@ng-ft1.aol.com>
Source record: 122078

For Sale: 6 Meter G.G. 4-400 650 watt Amplifier
Power input 25 to 75 watts
Power output 250 to 650 watts
AC Power 115 volts / 15 amps
RF Deck 19"X10.5"X14" 60 lbs.
Cabinet- Bud 22"X12.25"X14.75" 25 lbs.
Internal Relay & Low Pass Filter
RF Deck can be seen at (inetport.com/~arl)
Under - items for sale - RF Amplifiers
Price $600.00 + Shipping

5236. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <368564CF.8A094547@datacomm.com>
Source record: 122079

You are very lucky to have had no problems from vendors over the years.

I believe this gentleman should have followed (he may have, I don't know) a little different path. I have had similar treatment from the Portland HRO and other vendors (not limited to Ham products). In all cases where I have taken the time, and successfully connected with the manager or owner of the vendor in question and explained why I was unhappy, appropriate steps were taken to correct the reason for my being unhappy, and that others wouldn't be treated the same in the future. Due to the competitive nature of most business ventures these days, it's unwise to allow unhappy customers to accumulate. I have found that in most cases management is thankful that you took the time to make them aware of the problem.

My most recent experience was with Duracell, North Atlantic Group. I was unhappy because one of their batteries leaked, and ruined a test meter. They pointed out that my handling of the situation contributed to the problem. Their solution to the problem was, furnish me with detailed technical instructions to minimize the possibility of similar future occurrences, and pay for the instrument. Besides returning me and those I associate with to the happy customer ranks, I was additionally impressed that the whole process took less than ten days!

My suggestion is to communicate with management at what ever level it takes to reach someone interested in addressing your problem as a first step. If unsuccessful, then resort to mediums of mass communication (the great equalizer).

Louis

Kvanderlin wrote:
>
> >Subject: Re: Boo HRO cust service...
> >From: dougb@railfan.com (Doug Bailey)
> >Date: 12/26/98 10:03 AM Central Standard Time
> >Message-id: <3685060c.234725687@news.visi.com>
> >
> >On 26 Dec 1998 05:16:11 GMT, cabletek73@aol.com (CableTek73) wrote:
> >
> >>Had to toss my 2 cents worth out here if for no reason other then to see if
> >>others have had a similar experience.
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> >
> >I usually shop at Radio City here in the Twin Cities, but they were
> >out of stock on what I needed, and I was in a hurry. So, a week or so
> >before Christmas, I called an HRO outlet looking for an MFC TNC-MIC

> >switch for my Kenwood/KAM+.
> >
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> >then asked what I was looking for. I told them, and they put me on
> >hold for about 10 more minutes, before a guy came on and said, "What
> >are you looking for?" I told him again, and he put me on hold for a
> >couple of minutes, came back, and said, "We don't have 'em in stock,
> >I'll order one for you, should take about a week." I replied that a
> >week was unacceptable and that I'd look elsewhere thank you. He
> >replied, "If you don't want the damn thing why are you wasting my damn
> >time?" And he hung up.
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> >Undaunted, I called another HRO outlet. Only one hold this time, about
> >5 minutes, while the guy went to look for the item I wanted. When he
> >came back he said they had one in stock, and he'd be happy to take my
> >order. I asked if he could ship it Next Day Air for Saturday delivery,
> >and he said no, they'd get to it next week sometime. I thanked him and
> >hung up.
> >
> >Third HRO outlet I called, promptly responded that they had the item,
> >and yes, they could ship next day air. I asked if they accepted a
> >particular credit card (I word for that credit card company) and got a
> >two minute tirade about what a rotten credit card it is and what
> >idiots they would have to be to accept it. I suggested that he go
> >perform an unnatural act with a fence post and hung up.
> >
> >By this time it was about 2:30 pm. I called AES, got a super friendly
> >guy named Gary who said, yup we have it, yup we'll take your credit
> >card and yup I can get it to you tomorrow. He did. Amazing, amazing
> >service. Almost as good as Radio City.
> >
> >And no, I assure you, I'll never, ever try to purchase anything from
> >HRO again.
> >
> >73,
> >Doug
> >ABOIE
> >
> >
> >
> >
>
> I've done business with HRO Denver for years. Most of that with "John". He and
> the other HRO stores have always been super courteous, tuned in to my
> needs/wants and very accomodating. Their "inventory" as well as all their other
> stores inventory is right in front of them on a computer terminal and they are
> fully capable of selling out of the inventory of any of the stores and shipping
> from the appropriate store. Therefore I do not understand why any of them
> would ever put you on hold "to go check to see if what you want is in stock".
> No business can survive as long as HRO has with customer service reps like you

> have described in three separate outlets. I've also done business with AES
> since TERRY< W9DIA was answering phones in the late 50's. Frankly, I have
> never really had a bad experience in 40 years of Mail-Order purchases. I
> believe your experience is an exception and not the rule. There are some
> really great people out there on the phones in a highly competitive business
> doing a great job.
>
> Van

5237. Re: Marine TX on FT-50RD?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <36856569.3381@tosca005.email.umn.edu>
Source record: 122080

valerie65@my-dejanews.com wrote:
>
> When attempting to transmit out of band on an unmodified Yaesu FT-50RD
> one normally gets an "error" message. However, I recently noticed
> that the PTT button does NOT generate "error" on the marine
> frequencies of 156.000 - 162.000. Does this mean FT-50 is capable of
> handling VHF marine channels???
>
My unmodified FT-50R, serial #6K112044, DOES generate "Error" if I try
to transmit on those frequencies. So perhaps your unit was modified,
or else a newer version of the firmware introduced a bug???

When the radio is "opened up", I believe that those frequencies are
among the ones that become accessible. Do you have another receiver
that tunes those frequencies? Turn it on and key up the FT-50, and
see if it is actually transmitting anything. If no receiver, how
about a frequency counter? See if it locks onto the frequency set on
the FT-50R dial when you key it up.

By the way, the FT-50R is not FCC Type Accepted for transmission in the
VHF Marine Band, so transmitting into anything other than a dummy load
puts you at legal risk, but you probably knew that.

John (KB0ZEV)

5238. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Tom <kc2aok@bellatlantic.net>
Message-ID: <3685687F.7910418A@bellatlantic.net>
Source record: 122081

Hello I read your posting on rec radio amateur and feel I have to respond. I live about 60 miles from the delaware HRO and I came very close to want to strangle the heck out of a guy who was their manager at the time I dont know his last name but for the life of me I still cannot figure out how he became manager! He was obnoxious and very rude. I spoke with another salesman there I think his name was rick and he never directly told me the guy was a idiot but he did get the message to me that this guy was worth staying away from. This guy literally emabarrased me because I wanted to buy a book that gave you nothing but the answers, It gave question and then just the answer so that when I would take the test I would recognize it out of the multiple choice. We had some words I told him were to go and I voiced my opinion to the other sales people. Next time I went back he was no longer manager, he is still there and excuse the expression he is still an asshole.
I know how you feel and your wife this is totally uncalled for. But then again It really is the reason that ham radio is going to the toilet.
Tom Defelice
k2tdf

5239. FS 2 Meter RF Deck

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981226175730.08738.00002154@ng93.aol.com>
Source record: 122082

2 Meter Strip Line Amplifier
2 Versions
Version 1 ï¿½ 4CX250B $ 450.00
20 watts Drive / 225 watts output
Version 2 ï¿½ 8930 $ 650.00
20 watts Drive / 425 watts output
Continuous Service / 100% Duty-Cycle
W19"XH15"XD15" rack mount
AC power 115 volts / 10 amps
N-con.
Price + Shipping from AC 78641 Austin ,Texas

5240. Re: Help - Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <36856B0B.46CF@tosca005.email.umn.edu>
Source record: 122083

dgsholar wrote:
>
> Just got a new Yaesu 847 and can't get the auto repeater shift to work
> in the 2 meter band (haven't tried it on 440 yet).
>
> It is enabled in the menu section. Can anyone suggest what I'm doing
> wrong?
>
Unless you got your radio in an unusual manner (e.g. bought it from
a dealer in Japan and shipped it to your home, etc.) it should have been
set up from the factory correctly for the USA band plan.

Confirm that menu choice 14, VHF-ARS is on.
Confirm that menu choice 15, UHF-ARS is on.
Confirm that menu choice 18, VHF-RPT is set to 0.60
Confirm that menu choice 19, UHF-RPT is set to 5.00

Get out of menu mode, get into VFO mode. Press ENT, 146.58 ENT.
The display should show 146.580.000, with neither the [+] nor [-]
repeater shifts showing. Pressing the REV key (above the 2) should
do nothing at all.

Press ENT, 146.76 ENT. The display should show 146.760.000 with the
[-] icon lit up above the decimal point after 146. Pressing the REV
key should change the display to 146.160.000 with a flashing [-] icon.

Press ENT, 146.01 ENT. The display should show 146.010.000 with the
[+] icon lit up above the leftmost zero. Pressing the REV key should
change the display to 146.610.000 with the [+] icon flashing.

If you don't get the results listed above, your unit is broken.

By the way, there is one "bug" in the Automatic Repeater Shift, shared
with the Yaesu FT-50 and the Yaesu FT-5100. If you tune to the UHF
FM calling frequency of 446.000 MHz, all three radios switch to minus
5.0 MHz repeater shift instead of treating it as a simplex frequency.

Good luck!
John (KB0ZEV)

5241. FT1000mp FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: noz@cintranet.co.uk
Message-ID: <36874443.16244048@news.cintranet.co.uk>
Source record: 122084

Have a PC and work shifts,,,So no time to play plus i have an IC-746 if I go cold turkey..
Radio has only had 2 hours of use in the past year..comes with desk mic and DVS-2 recorder...dusty but in mint condition ..price ï¿½1700
I have had offers for the mic and digital recorder so would look for ï¿½1500 for radio with hand mic also have box and manual.still under warranty phone for more details on 01703-421862, my call G0DXC.
..73's ...de NOZ

5242. WTB: Mirage B-1016-G amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <763qni$18l$1@camel0.mindspring.com>
Source record: 122085
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want to buy a Mirage B-1016-G 2 meter amp .2W-15W in and 160W out. Contact kc5alc@mindspring.com with what you have and price.

Thanks

5243. Re: Kenwood TS440S Question....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <3685718E.B2627277@erols.com>
Source record: 122086

Sounds as if you have an rf problem not a radio problem, make sure the radio is properly grounded.
Gary AA3NP

smg3@Lehigh.EDU wrote:

> Maybe someone out there will be able to help me out with a problem with my
> rig. I bought this radio used and it seems to have distorted audio when I
> transmit (at least on SSB, not sure on other modes). Transmit pwr is fine and
> putting out all 100W, AT is working fine, and reports on the signal strength
> are fine as well, but several people told me that the radio is overmodulating.
> The knob abjustment on the exterior of the radio for mic gain doesn't seem to
> be having any effect on the audio quality, but does of course reduce power if
> turned down as expected. I am led to believe that a previous owner may have
> used the rig for CB and could have cranked up the gain somewhere on the
> boards. While the ALC is staying in the ALC zone on the meter, it is probably
> on the high side. One adjustment I have been experimenting w/ is the pot
> labeled "ALC VR1" on the final board. So, I'm just curious if anyone has any
> other suggestions as to internal adjustments that may have been tampered with,
> or please let me know if my line of thinking is illogical... I'm assuming that
> an internal adj for modulation would affect both AM (for CB) as well as SSB,
> but not sure. BTW, mic is the stock mic. If anyone has any
> suggestions/input, please email back to me at smg3@lehigh.edu, and it would be
> greatly appreciated.
>
> ---
> Sean M. Gilligan (610.317.2932)
> CompSci '01 Lehigh University Bethlehem, PA
> USC Box: C252 Email: SMG3@lehigh.edu

5244. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <3685726A.E7795B8D@erols.com>
Source record: 122087

Had a similar experince with them myself, my wife ordered a 2 meter radio for me last year and was met with the same rude treatment, also she asked to have the unit shipped to a different address, of course so i wouldn;t see it, guess where it was delivered? They leave a lot to be desired.
Gary

CableTek73 wrote:

> Had to toss my 2 cents worth out here if for no reason other then to see if
> others have had a similar experience.
>
> With Christmas a short time away, I put my mind to work and came up with the
> one radio component I could use for Christmas, a drop in rapid charger for my
> FT50RD.
>
> Wrote down the info on the MAHA charger on a piece of paper and left it hanging
> on the fridge with 2 places I knew of that would carry such an item and be able
> to ship to me within a day or so.
>
> Along with the usual requests, the list went up on the wall.. And gave the wife
> some ideas of what I could use, etc.
>
> It wasnt until later in the evening after setting up the Yaesu NC50 dual slot
> drop in charger that my wife told me of the experince she had dealing with HRO
> in Delaware that got me charged up enough to comment here.
>
> She explained to me how rude the person she spoke to was for not knowing
> anything other then the fact that I requested a MAHA drop in rapid charger for
> a Yaesu FT50RD... (Stock number, etc)... And got a really strong feeling that
> because she had no idea of what it was she was asking for (other then whats
> listed above) that it gave the gentlemen permission to be short and rude with
> her request.
>
> Knowing that this was the only radio related item on my list, she veared away
> from cancelling the order right there on the spot and continued on with payment
> information and further on to shipping info.
>
> It was at this time that things got even more bent out of shape as the salesmen
> was told that the shipping address would be different then the billing address
> as to keep this item a sure surprise until Christmas, something I would imagine
> is done quite often around the Holidays by many companies.
>
> That seemed to put a curve ball into the order, and the murmurs of the
> salesmens voice into the phone was quite unprofessional and rude.
>

> I thought this was all too coincidental as not so long ago (2 months) I
> purchased a dual band mobile from this same outfit and had the SAME EXPERIENCE.
> Again, waiting, shopping around, etc kept me from hanging up the phone in mid
> order.
>
> And incase you were wondering, yes, I recieved the Yaesu NC50 charger, not the
> MAHA as requested for whatever the reason may be.
>
> Im dissapointed over the feeling that these people make you feel like they are
> doing you a favor and treating those who know LITTLE about radio rude and
> disrespectful to say the least.
>
> Between some of the two meter antics that can be heard on the radio and the
> episode my wife had ordering a simple item I can understand more and more why
> people who might have a small bit of intrest in ham radio are turned away.
>
> Dont worry HRO, Im not only complaining here, Ill be sure to call you this week
> to let you know of my level of disapointment.
>
> R. Barton
>
>

5245. Re: Alpha 91B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <19981226184638.08199.00002119@ng-fb1.aol.com>
Source record: 122088

Hi Duke,
Saw your ad.
How old is the amp?
What was your main use?
How would you ship to East coast for
safest travel?
Thanks,
Bennett ko2ok,
in northern nj

5246. FS: Drake L7 KW+ HF Amp, 160 - 10 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Pta00119@reno.nv.us
Message-ID: <36857572.0@news.greatbasin.net>
Source record: 122089

Drake L7 KW HF Amp, 160 - 10 Meters SSB/CW,
Near Mint condition, excellent working condition,
KW+ out all bands from a pair of Eimac 3-500Z Triodes.
Seperate Heavy Duty power supply, Small footprint desktop
cabinet. Complete, ready to Plug N Play!

$1200 + UPS

For More Info Please Contact Tim - K7XC at (702)972-4722
or Email to K7XC@vhf.reno.nv.us.

73s from Reno Nv de Tim K7XC/R... sk

HAPPY HOLIDAYS From Reno Nevada!

5247. WTB TenTec Omni-V,VI, or Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Ken Hopper <khopper@heliostat.uchicago.edu>
Message-ID: <36857B17.74479D62@heliostat.uchicago.edu>
Source record: 122090

Anyone know of an Omni-V, Omni-VI, or Paragon for sale?

Thanks,
Ken - N9VV
<n9vv@excite.com>
<k-hopper@uchicago.edu>

5248. Packet Help For IC-2100H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Bill & Sarah <bns@entercomp.com>
Message-ID: <368551bc.0@newsman.viper.net>
Source record: 122091
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,news.admin.radio.amateur.homebrew,news.admin.radio.info,rec.radio.amateur.equipment,rec.radio.amateur.misc

I just got an IC-2100, computer and everything I needed for setting up a packet site, but need help on what TNC is best or cheapest! Do I also need a modem to go in it, is there ia cable that I can get or make to hook the radio up to the TNC???????

Thanks for any help you all can offer,

Alex
KF4LAT

5249. FS Yaesu FT-990 Complete station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3685812D.2416@ix.netcom.com>
Source record: 122092
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have in excellent condition all purchased in Jan-95.
FT-990 Transceiver
FL-7000 Solid State Linear Amplifier
MD1 Desk mic
Yaesu Matching Speaker with Filters
The 990 has the 2Kc SSB Filter and the Digital Voice Recorder.
All original manuals and connections included. I Payed $5225 for it all
and I will sell it to the first $2800+Shipping. This is a very good
deal
and priced to go fast. Thank you Chris VE3NGW/W4 Florida

5250. WTB: Mirage B-1016-G amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <7640it$6dv$1@camel19.mindspring.com>
Source record: 122093

Contact kc5alc@mindspring.com

5251. WTB: Mirage B-1016-G

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <76413bnoh1@camel19.mindspring.com>
Source record: 122094

Contact kc5alc@mindspring.com

5252. WTB Butternut Vertical HF2V or HF6V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Tom Hobby <tomhob@ris.net>
Message-ID: <7641n6$3es$1@remarQ.com>
Source record: 122095

pls contact tomhob@ris.net

Tom K0TH

5253. FS: Ten Tec Omni V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <368593e4.0@205.238.18.7>
Source record: 122096
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale, Ten Tec Omni V with manual and filters. I have a model 280 PS that operates unit FB but does not match the unit. This unit has all the optional filters in it. Rig is in excellent condition.
Price: $900 for Omni V without filters and $70 for each additional filter, currently has all four installed. Model 280 PS $90.
Please reply via email.
73,
David, W4DES
w4des@iolky.com

5254. New "HENRY" reflector on contesting.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <vKgh2.3057$Jv6.4090@cmnws01.we.mediaone.net>
Source record: 122097
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hi folks,
An announcement about the new HENRY reflector on contesting.com.
Here's how to join the group! We talk about anything related to HENRY Amplifiers.
Address a new e-mail to majordomo@contesting.com

In the body (NOT subject) of the message simply type subscribe henry

When you get the confirmation back, just copy and paste into a new e-mail the authorization information.

You will get another confirmation that you are all set and welcome to the list! Then, after you're all set-up just type henry@contesting.com to post new messages.

Hope to see all HENRY enthusiasts there!

--
73, Dan Magro W7RF, (member SCDXC, SCCC)
Manufacturers rep & distributor for HENRY Amplifiers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

5255. FS SX110 & FLDX400 Parts Sets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3685A1C4.28CA@sympatico.ca>
Source record: 122098
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have been parting these sets for awhile, and this will be last call on both items for anyone who needs parts.

The Hallicrafters SX110 has the bandswitch assemble and coil section, and tuning capacitors left, (knobs, case, crystals etc. gone).

The Yaesu FLDX400 has lots of small chassis parts, final tank circuit parts, and bandswitch left, and the plastic dial window, dial and gears etc. is available (case,filter, trim etc. gone).

Let me know what you need or make an offer on the remains if you like.

5256. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: tvsteve@mindspring.com
Message-ID: <3686a01e.118541110@news.mindspring.com>
Source record: 122099

On Sat, 26 Dec 1998 09:24:05 -0600, "tvsjr" <tvsjr@sprynet.com> wrote:

>Sorry to hear that- my few experiences with HRO have been very positive.
>Also, consider yourself lucky regarding the charger- MAHA will even tell you
>that most of the MH101s are pieces of crap- the NC50 is a MUCH better
>charger (at least from what I've seen/heard..)
>
>CableTek73 wrote in message
><19981226001611.27493.00002002@ng-ch1.aol.com>...
>>Had to toss my 2 cents worth out here if for no reason other then to see if
>>others have had a similar experience.

Put an order in for a Yaesu FT847 on Monday 12/21 and recieved it on
the following day (12/22). Spoke to Rick (K3TL). I have ordered from
them in the past with no problems.

tvsteve N2PTJ

5257. Information request on FRS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: David <benso07@ibm.net>
Message-ID: <3685A1E2.88D47041@ibm.net>
Source record: 122100

I'm looking for a small radio 2 way radio system to use while skiing and hiking just to keep in touch and don't need to cover a large dist.

The FRS radios look like they would do fine for the type of service I'll place them in so does anyone have any words of advice?

Which brand/model is better

Where to purchase via the internet

5258. Needed: Programming cable for TK-250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: David <dws@beau.lib.la.us>
Message-ID: <3685ac9c.0@209.4.101.246>
Source record: 122101

I am looking for a programming cable for a Kenwood TK-250 or TK-350 handheld radio. Anyone know where I can get reasonably.

5259. FS: Mirage KP-1 2m Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: "The SwanMan, Jan Robbins N0JR" <swanman@cfu.net>
Message-ID: <3685B018.F3CCD22F@cfu.net>
Source record: 122102

I have a mint Mirage KP-1 2-meter in-shack GaAsFET preamp I don't need that somebody might be able to use. About 20 db gain, automatic switching to 160 watts, in like-new condition (used about a month), with manual. Cost $130, will sell for $65 plus $5 shipping. Jan N0JR

5260. WANTED DAIWA CNW418 MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <764b49cqt1@remarQ.com>
Source record: 122103
Cross-posted to: alt.ham-radio.am,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.morse,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Will pay reasonable costs for a DAIWA Antenna Tuner manual.

Charles Francer W1CMF
francer@gis.net

5261. Re: FT-847 info PSE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Jerry Ehlers <w0sat@mail.mwci.net>
Message-ID: <3685B12B.2361@mail.mwci.net>
Source record: 122104

Gary Coffman wrote:
>
> On Tue, 22 Dec 1998 21:58:52 -0500, "Steve R." <wswr@erols.com> wrote:
> >I would like to hear from anyone that owns a Yeasu FT-847.
> >
> >I was thinking of getting one but iv heard of Bugs and other problems.
> >Auto tuner problems and such.
>
> There were some firmware problems in early units, that's been fixed in
> the more recent batches of the radio. There is no internal autotuner,
> so that can't possibly be a problem area. The optional external FC-20
> autotuner does tie up the CAT port. That's a drawback, but the FC-20
> has such a limited matching range that you probably don't want it
> anyway.
>
> The radio does have a few other drawbacks. The stock filters are
> barely adequate, spring for the Collins filter option (at least the
> SSB receive filter). The narrow filter can only be used in CW mode.
> This is a real bug. The filter needs to be selectable in SSB mode too
> for AFSK RTTY and data modes. This should be fixed with a firmware
> change. The audio DSP just doesn't cut it by itself.
>
> The radio very badly needs an IF notch filter in addition to the audio
> DSP autonotcher, or alternatively, there needs to be a way to disable
> AGC. A strong carrier in the IF passband desenses the radio even
> though the DSP filter makes it inaudible to you. The behavior of the
> DSP in CW mode is also annoying. I'd prefer it to work the same way
> it works in SSB mode.
>
> My unit also has a quirk below 500 kHz. When tuning in small steps,
> there is a buzz noise, apparently as the synthesizer steps. This makes
> tuning across the LF area worthless. You can only hear a signal when
> you stop tuning. Of course sensitivity below 500 kHz reeks anyway,
> so this is really a non-issue. I don't know if this problem occurs in
> all FT847s or just mine. It doesn't show up on HF or VHF/UHF.
>
> Otherwise, it is a very nice radio. It is a near equal of the IC706 on HF,
> if it had better RTTY filtering provisions it might be superior to the IC706,
> and it's a better radio on VHF/UHF. It really shines for satellite operation.
> Audio quality, transmit and receive, is excellent. It is a fairly intuitive
> radio to operate, unlike some others which require you to keep the manual
> handy. You'll be up and running with it quickly.
>
> Over all I like the radio, but I'd like it a lot better if Yaesu came out with

> a firmware upgrade to allow use of the narrow filter in SSB mode. And
> I'd like it even better if I could disable AGC.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |
Gary: I have no problems tuning any of my antennas with the FC- 20 auto tuner. I have 2 wire antennas and it tunes it fine along with all my other antennas .73sw0sat Jerry

5262. First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Chris Davis <kb0wwp1@usa.net>
Message-ID: <eFih2.7275$I51.1155579@newscene.newscene.com>
Source record: 122105

My two older boys will be getting their Tech licenses soon, and I'd like
your opinions on a good HT for a kid (they're 11 and 13).

I would like to stick with something cheap and basic. I'm considering
Alinco's DJ-S11T or even a DJ-C1 credit-card radio.

My preference would be a pair of Icom 2AT's, but I'm sure they want
something more 'cool'!

* Chris Davis
*
* to reply via e-mail, remove the character that doesn't belong in my calls!
*

5263. IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: msmithee@yahoo.com
Message-ID: <761g67ika1@nnrp1.dejanews.com>
Source record: 122124

Just finished with the mod and it works great. Be VERY careful with desoldering the RF shields, very small space to work with.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5264. Re: IC-Q7 Mod !!! again!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: msmithee@yahoo.com
Message-ID: <761gdi$in4$1@nnrp1.dejanews.com>
Source record: 122125

Mod works great, just what I was looking for. Thanks Eric.
By the way he's right, its a heart stopper to do this one. :-0

In article <75q85s$u3l$1@nnrp1.dejanews.com>,
eric_fre@hotmail.com wrote:
> This is a copy of the original mod I developed back in June, It must have got
> lost on the web some where but here it is for all those people wanting to
> know. TX opens from 136-174 and 400-470! You also change the auto repeater
> offsets (which are useless any way!) and gain a couple of extra band breaks.
> TV channels and the VHF lo band is broken into two. Again I take now
> responsibility for this as it is a fairly major modification. I have repaired
> 2 from friends trying to do the mod with less than adequate manual
> dexterity!!!!
>
> >>>>>>>>>>>>>>>>>>>>
> Well every one this is a really scary mod to do to the Q7. It is really not
> for the faint hearted or any one that doesn't have a soldering iron tip less
> than 0.9mm.
> I take no responsibility for these mods and am warning you that it does void
> warranty!
> It is extremely easy do destroy something so be CAREFUL !!!! This is only
> a description of what I found. Use this information at you own risk!
> OK now!
> With the radio face down antenna pointing away (this is the orientation the
> unit will always be in when I refer to part location) remove the antenna and
> pull the knob off.
> Unscrew the switch and SMA ferrules. Caution the SMA ferrule is sealed with a
> thread sealing compound.
> Open the battery compartment and remove the batteries.
> This will remove two screws. Remove them. Then the back can be lifted up and
> towards you.
> This will reveal a main board and a sub(RF) board mounted on top of it.
> Remove the single visible screw on the RF board on the right hand side.
> There are two points where the shielding has been soldered to the lower
> board. On in the lower left corner above a ferrite inductor, the other in
> the upper left near the blue assembly of the switch. Carefully desolder
> these with desolder braid. (careful not to melt anything!)
> carefully hinge the bottom of the RF board up till the connector in the
> middle of the board disengages. Then push gently on the SMA connector and
> pull the RF Board out.
> Half way now.
> Remove the screw on the right hand side central to the PTT and FUNC button.
> And the one on the left just bellow the little shield. DO NOT REMOVE the two
> top corner ones they hold the LCD assembly!!!

> Desolder the two speaker wires from the speaker.
> Lift the bottom of the board out till the LCD clears its mounts in the case
> and pull the board out GENTLY so the rubber seal is not dislodged.
> Turning this board over with the LCD now facing you there is position for 7
> SMD diodes marked A or A2 on the right hand side just above the central
> mounting point.
> All have to be removed I had 4 in my radio!
> The easiest way of removing them without damaging the assembly is to
> desolder one end with desoldering braid and the while heating the contact
> with the soldering iron lift that end with a small pointy screw driver
> (0.7mm jewellers are good!). They just need to clear the board by a fraction
> and then they can be easily reinstalled if necessary.
> Reverse this procedure to reassemble and be bloody carefull!!!.
> Cheers
> ERIC.
>
> ----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5265. Re: Icom 706 MkII Expanded frequency modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <761d6urha0@208.207.71.163>
Source record: 122126

shoulda been http://www.qrz.com/modfiles

Richard Carroll wrote:
>
> All that stuff is there at www.qrz/com/modfiles
>
> Andy Catanzaro wrote:
> >
> > In article <75gdtq$erg@newsops.execpc.com>, andy@execpc.com says...
> > > I would appreciate infomation on modifying the Icom 706 MkII
> > > for out-of-band coverage.
> > >
> > > Thanks!
> > >
> > > Andy W9NJY
> > >
> > > Please reply to:
> > > andy@execpc.com
> > >
> > Boy, this must be top secret information as this is my second post
> > without a reply! I know this is common information (but uncommon to me),
> > and probably discussed many times on this forum, but some help would
> > still be appreciated.
> >
> > BTW, not everyone who modifies a radio for out-of-band coverage is
> > running a pirate station, or a million watts on CB. A rig like the
> > ICOM 706 with a homebrew attenuator on the output makes a nice
> > poor-man's signal generator for aligning old tube radios.
> >
> > 73,
> > Andy

5266. HTX 404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Frankie002@hotmail.com
Message-ID: <36844599.3331039@news.mn.mediaone.net>
Source record: 122127

I have an HTX 404 Radio Shack 440 ht. My son dropped it and now the display doesn't work. I was wondering if some one else had a similar experience? I haven't used it very much and I don't want my son to feel bad about it.

Is it worth reparing? (Please don't give me any grief about it being a Radio Shack radio. I worked great before it was dropped.)

Thank you in advance.

Frank
KB0NYN
frankie002@hotmail.com

5267. Re: NiHM in a NiCD charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <761m8v$n22$1@nnrp1.dejanews.com>
Source record: 122128

In article <7612pk$ok6@bgtnsc02.worldnet.att.net>,
"Bill Smith" <bs@BSartist.com> wrote:

> Should I assume I cannot charge this NiMH in the stock charger? Or is
> there a way I could do it without damaging?

Yes - you should assume that, if your current (no pun intended) charger has no method of temperature sensing, then it is not meant to specifically charge NiMH cells/packs. (Charge rate and other factors come into play, too...)

The Maha MH-C777a will treat both NiMH and NiCd 4.8-12VDC packs properly. It retails for fifty bucks at HROs nation-wide.

- Clint Bradford

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5268. Re: Yaesu ATAS-100 Installation Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <36844531.2286877@news.earthlink.net>
Source record: 122129

On Fri, 25 Dec 1998 20:34:12 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Thu, 24 Dec 1998 08:46:13 -0600, "Dan Elekman" <elekman@interaccess.com> wrote:
>>I will be installing a Yaesu ATAS-100 antenna on my car this weekend. Does
>>anyone have any comments about the best mobile mount for this antenna?
>
>Comet has several mounts that will work. Remember that you need a good
>electrical connection to the vehicle. Magmounts are pretty much out. Drill
>a hole.
>

I would disagree with Gary. I am using an ATAS-100 (on an FT-847)
with great success using a quad-magnet mount (no drilling to the
vehicle). Tunes up great on all bands between 40 meters and 440 MHz
and I get great signal reports. I place the magmount on the roof of
the vehicle for best results (I don't know about trunk mounting).

Happy Holidays,

Fred

5269. 901-dm

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: cn4459@nubbin.coastalnet.COM
Message-ID: <368454F4.A66BADE5@abaco.coastalnet.com>
Source record: 122130

i have for sale a 901-dm with fc-901
sp-901-p
a fv-101z
and the maching scope for the 901 and services man and books for
acces.all are in use at this time the 901 is 10-160. please make offer.

5270. Good computer control program for Kenwood TS-950SD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: joan <parriesj@worldnet.att.net>
Message-ID: <01be3085$610a4840$7ca84b0c@grandma>
Source record: 122131

Can someone recommend a good computer control program that can interface with the Kenwood TS-950SD? A program that works under DOS or Windows would be OK.

thanks,
Marlowe W0ML

5271. Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19981226001611.27493.00002002@ng-ch1.aol.com>
Source record: 122132

Had to toss my 2 cents worth out here if for no reason other then to see if others have had a similar experience.

With Christmas a short time away, I put my mind to work and came up with the one radio component I could use for Christmas, a drop in rapid charger for my FT50RD.

Wrote down the info on the MAHA charger on a piece of paper and left it hanging on the fridge with 2 places I knew of that would carry such an item and be able to ship to me within a day or so.

Along with the usual requests, the list went up on the wall.. And gave the wife some ideas of what I could use, etc.

It wasnt until later in the evening after setting up the Yaesu NC50 dual slot drop in charger that my wife told me of the experince she had dealing with HRO in Delaware that got me charged up enough to comment here.

She explained to me how rude the person she spoke to was for not knowing anything other then the fact that I requested a MAHA drop in rapid charger for a Yaesu FT50RD... (Stock number, etc)... And got a really strong feeling that because she had no idea of what it was she was asking for (other then whats listed above) that it gave the gentlemen permission to be short and rude with her request.

Knowing that this was the only radio related item on my list, she veared away from cancelling the order right there on the spot and continued on with payment information and further on to shipping info.

It was at this time that things got even more bent out of shape as the salesmen was told that the shipping address would be different then the billing address as to keep this item a sure surprise until Christmas, something I would imagine is done quite often around the Holidays by many companies.

That seemed to put a curve ball into the order, and the murmurs of the salesmens voice into the phone was quite unprofessional and rude.

I thought this was all too coincidental as not so long ago (2 months) I purchased a dual band mobile from this same outfit and had the SAME EXPERIENCE. Again, waiting, shopping around, etc kept me from hanging up the phone in mid order.

And incase you were wondering, yes, I recieved the Yaesu NC50 charger, not the MAHA as requested for whatever the reason may be.

Im dissapointed over the feeling that these people make you feel like they are doing you a favor and treating those who know LITTLE about radio rude and disrespectful to say the least.

Between some of the two meter antics that can be heard on the radio and the episode my wife had ordering a simple item I can understand more and more why people who might have a small bit of intrest in ham radio are turned away.

Dont worry HRO, Im not only complaining here, Ill be sure to call you this week to let you know of my level of disapointment.

R. Barton

5272. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <19981226002342.06740.00001803@ng25.aol.com>
Source record: 122133

They out to fire the bum who treated your wife that way. I do a lot of business at HRO and have always been very pleased with them. But like anything else there are some rotten eggs.

73,
K-K
KB9SI

5273. ARRL Travelplus and ADMS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <761u0i$gmd@bgtnsc03.worldnet.att.net>
Source record: 122134

Has anyone figured out how to get the tpe files output by ARRL TravelPlus software converted to files that can be read by the ADMS software?

Bill
n2asa
bs@BSartist.com

5274. FA:Tektronix Oscilliscope Model 503 LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Wolf <#bigbadwolf1@earthlink.net>
Message-ID: <36847782.E81E4EE7@earthlink.net>
Source record: 122135
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.cb,sci.electronics.equipment

FA: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51396264

LAST DAY!!

Thank You!

-ERIC

5275. FS: Toshiba Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: N2OX <globalcm@erols.com>
Message-ID: <7622s2$78m$1@winter.news.rcn.net>
Source record: 122136

Toshiba Satellite T1910
Ball Mouse, Modem, Carrying Case, Extra Batt, Power Strip,
Tons of programming...
Perfect for Lots of portable Hamming.
Packet, logging, contesting, field day, special events,
Portable Internet access (via Cell Phone), even a CW Trainer.
Much more in lines of other areas! $500
Mike, Long Island, NY

--

-

http://members.aol.com/kg2mmike/n2ox/webpage.html

5276. Re: FS: Icom IC-751 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: pilot <bv6gu@iname.com>
Message-ID: <3684911C.2976AA7D@iname.com>
Source record: 122137
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

How long do you use the rig...
I want to buy......
$500...???
73 de bv6gu
JackHardman@ATT.Net ï¿½gï¿½Dï¿½G

> 100 KHz to 30 MHz continuous tuning general coverage receiver, plus full
> featured all mode solid state ham band transmitter. With built-in 120 VAC
> PS. $600 prepaid, obo.
>
> Jack Hardman
> Great Falls, VA

5277. FS Yaesu VX-1R Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36849828.24A6@ix.netcom.com>
Source record: 122138
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you are looking for a VX-1R Miniture dual band HT I have a new one
in the box. Got two of them and don't need one. $210 Shipping
73 Chris VE3NGW/W4 Florida

5278. FS Two Motorola Spirit SU-42 4 watt UHF HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36849B60.5046@ix.netcom.com>
Source record: 122139
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two new, mint condition long range 4 watt units. These have 2 Channels and come with stand up charger, antennas, high capacity batteries and instruction manuals. $700 + shipping. If you want reliable long range communication, these are the very best and newest radios available.

5279. Yaesu FT-7200 UHF Mobile for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <36849D1C.3662@ix.netcom.com>
Source record: 122140
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a like new in the box 35 watt mobile UHF tranceiver. Comes in the original box with all the hardware undisturbed. Bracket, mic, power cable and manual. $200 73 Chris VE3NGW/W4 Florida

5280. Re: What happend to www.qrz.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: abrankodREMOVE@usa.net
Message-ID: <abrankodREMOVE-2612980338490001@207-172-192-183.s56.as3.nyd.erols.com>
Source record: 122141

In article <3681a94c.58220847@news.supernews.net>, martyt@pobox.com (Marty Tippin) wrote:

> On Sat, 19 Dec 1998 23:08:49 -0500, "P.Mohazzabi"
> <pmohazzabi@surfree.com> wrote:
>
> >What happend to www.qrz.com?, no longer I can access that site.
>
> Works fine today - seemed to be messed up a few days ago though.
> Probably a temporary outage...
>
>
> -Marty KILO
> martyt@pobox.com

WWW.QRZ.COM's internic account holder forgot to renew the hostname for another year, and the site's hostname was temporarily rendered invalid.

-Daniel
W4DSA

5281. hola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: JoMiPa <lbr@netverk.com.ar>
Message-ID: <7628n3ekr1@colon.ba.net>
Source record: 122142

suscribe

5282. Re: Address for Palomar?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Jochien Tresmienne <lombo@rectism.net>
Message-ID: <7629o8saq1@news3.mr.net>
Source record: 122143

Yes they are in business. They are: Palomar Engineers, P.O. Box 462222,
Escondido, CA 92046 Tel: 760-747-3343

Louis Bybee wrote
>Is Palomar Electronics, builder of amps and other radio related
>equipment still in business?

5283. ATF2 modification > 70 cm

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Peter <pb0aiu@pi4cc.nl>
Message-ID: <3684B013.48E8@pi4cc.nl>
Source record: 122144

Hello there

Any boby out there how has some luck to make a modification on the RS
9044 by radiosystem (former Ericson) to make it work on 70 cm.

Peter
PB0AIU

5284. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <762hrkeov1@juliana.sprynet.com>
Source record: 122145

Sorry to hear that- my few experiences with HRO have been very positive. Also, consider yourself lucky regarding the charger- MAHA will even tell you that most of the MH101s are pieces of crap- the NC50 is a MUCH better charger (at least from what I've seen/heard..)

CableTek73 wrote in message
<19981226001611.27493.00002002@ng-ch1.aol.com>...
>Had to toss my 2 cents worth out here if for no reason other then to see if
>others have had a similar experience.
>
>With Christmas a short time away, I put my mind to work and came up with
the
>one radio component I could use for Christmas, a drop in rapid charger for
my
>FT50RD.
>
>Wrote down the info on the MAHA charger on a piece of paper and left it
hanging
>on the fridge with 2 places I knew of that would carry such an item and be
able
>to ship to me within a day or so.
>
>Along with the usual requests, the list went up on the wall.. And gave the
wife
>some ideas of what I could use, etc.
>
>It wasnt until later in the evening after setting up the Yaesu NC50 dual
slot
>drop in charger that my wife told me of the experince she had dealing with
HRO
>in Delaware that got me charged up enough to comment here.
>
>She explained to me how rude the person she spoke to was for not knowing
>anything other then the fact that I requested a MAHA drop in rapid charger
for
>a Yaesu FT50RD... (Stock number, etc)... And got a really strong feeling
that
>because she had no idea of what it was she was asking for (other then whats
>listed above) that it gave the gentlemen permission to be short and rude
with
>her request.
>
>Knowing that this was the only radio related item on my list, she veared
away

>from cancelling the order right there on the spot and continued on with
payment
>information and further on to shipping info.
>
>It was at this time that things got even more bent out of shape as the
salesmen
>was told that the shipping address would be different then the billing
address
>as to keep this item a sure surprise until Christmas, something I would
imagine
>is done quite often around the Holidays by many companies.
>
>That seemed to put a curve ball into the order, and the murmurs of the
>salesmens voice into the phone was quite unprofessional and rude.
>
>I thought this was all too coincidental as not so long ago (2 months) I
>purchased a dual band mobile from this same outfit and had the SAME
EXPERIENCE.
> Again, waiting, shopping around, etc kept me from hanging up the phone in
mid
>order.
>
>And incase you were wondering, yes, I recieved the Yaesu NC50 charger, not
the
>MAHA as requested for whatever the reason may be.
>
>Im dissapointed over the feeling that these people make you feel like they
are
>doing you a favor and treating those who know LITTLE about radio rude and
>disrespectful to say the least.
>
>Between some of the two meter antics that can be heard on the radio and the
>episode my wife had ordering a simple item I can understand more and more
why
>people who might have a small bit of intrest in ham radio are turned away.
>
>Dont worry HRO, Im not only complaining here, Ill be sure to call you this
week
>to let you know of my level of disapointment.
>
>R. Barton
>
>

5285. Help - Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: dgsholar <dgsholar@gte.net>
Message-ID: <762kcp$1qk$1@news-2.news.gte.net>
Source record: 122146

Just got a new Yaesu 847 and can't get the auto repeater shift to work in the 2 meter band (haven't tried it on 440 yet).

It is enabled in the menu section. Can anyone suggest what I'm doing wrong?

Thanks

Dave
KE4YDY

5286. FS: RF Applications P2000A Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <3684DB02.DB738A98@mbl.edu>
Source record: 122147
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new, unused 2000A forsale. This meter is 2000Watt PEP dual analog meter with remote sensor.1.8-60MHZ. It has SWR alarm and automatic amplifier shutdown. It is autoranging, no need to twist dials and has adjustable meter hold. Comes with optional 12V adapter, I will ship for 250.00.

5287. HUNTER 2000WATT AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Ron and Lynda De Blasio <deblasio@comunique.net>
Message-ID: <762q6drdd1@nntp.gulfsouth.verio.net>
Source record: 122148

```
HUNTER 2000WATT AMP
4(572,s) 10-80meters,$475
firm call after 6, RON
504-641-2779,WB7DEJ
```

5288. Pryme 501 Throat Mike?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: do440@FreeNet.Carleton.CA
Message-ID: <762q9h$79t@freenet-news.carleton.ca>
Source record: 122149

Anybody have a chance to try the Pryme throat mike? And can it
be wired to a plug for a TS-50? Thanks, ...Orin VE8DU

--
do440@freenet.carleton.ca Orin Durey, Baker Lake,
Nunavut, Canada

5289. WANTED: Braun TTV-1270 Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Igor Dobrokhotov <icho@softhome.net>
Message-ID: <762pirgrd1@mail.nursat.net>
Source record: 122150

Hi All,
I would be very happy if somebody can supply me the schematic diagram and other tech data for
Braun TTV-1270 144/432 MHz transverter. Info was published in QST July 71, pg. 52-53.
I am ready to buy this unit for reasonable price. If you like to make me Christmas gift, I'll pay for the delivery.
Merry Xmas/Happy New Year!
Igor UN7GM Kazakhstan, Asia

5290. FA on eBay: PRO-34 scanner. Excellent condition!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <EnQaHMOM#GA.176@rejz.ij.net>
Source record: 122151
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

Auction ends Monday night. Excellent near-mint condition. Full 800 in 30
kHz steps.
Check it out. Thanks for reading this post. Rick
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=50759979

5291. FA on eBay: HR-2600 w/Chipswitch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <m#qp6IOM#GA.186@rejz.ij.net>
Source record: 122152
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Auction ends Monday night. Radio in very good condition. Operates from 25.500 MHz to 29.999 MHz. All mode. Programmable CTCSS for repeater access. 30 memory channels. Can split frequencies. Can be expanded further down to 24.800 MHz. Check it out. Thanks for reading this post.
Rick
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=50750782

5292. WTB: Old high impedance mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <19981226103740.00858.00001910@ng-fi1.aol.com>
Source record: 122153

Looking for an older high impedance mic to run a Swan 500. Most anything will do, handheld, desktop, etc. Email me or call 402-387-2749

John
WB6JKQ
Deja Moo: The feeling that you've heard this bull before.

5293. ISS Walk-Through

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Gary <catlink@erols.com>
Message-ID: <76311r$9lp$1@winter.news.rcn.net>
Source record: 122154

You can find a very nice 360' panoramic walk-through of the ISS (International Space Station) at this website.

http://www.erols.com/catlink/847.htm

5294. Re: 6146 Tubes Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-26 00:00:00 UTC
From: Bruce <bhj@etrademail.com>
Message-ID: <762vtjmgg1@ruby.ucc.nau.edu>
Source record: 122155
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Scott and Bob,
Thanks very much for the info. I have an 830 that I've had for years and never even paid any attention to whats in it, but it puts out about 135 watts. I bought a box of 'used but tested' 6146 tubes at a recent hamfest and they were a mixture of 6146s, Bs and Ws. If/when I need some, now I'll know which ones to try.
Thanks again and happy new year!
Bruce

5295. Re: 6146 Tubes Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <766rdp$4bc$1@camel21.mindspring.com>
Source record: 121906
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Also do NOT mix them in the same equipment Sparks W4EAS

munsch@ibm.net wrote in message <36865b1c.0@news1.ibm.net>...
>
>Scott Rosenfeld [NF3I] wrote in message <761iiivql1@w3eax.umd.edu>...
>>In article <76145a$a85$1@ruby.ucc.nau.edu>,
>>Bruce H Johnson <bhj@etrademail.com> wrote:
>>>Can anyone tell me what the difference is between 6146, 6146B and 6146W
>>>tubes? Are they all/any suitable for use in a Kenwood 830?
>>>If so, how about mixing them? Thanks -- Bruce
>>>
>>>
>>
>>If you look at the dissipation ratings, you'll find that a 6146A
>>is a less beefy tube than is a 6146B.
>>
>>A 6146W is a mil-spec version of the 6146A.
>>
>>Therefore, a 6146B is really the proper replacement for the Kenwood
>>TS-830S, which calls for 6146B/8298As.
>>
>>I suppose you could use a 6146B in a radio calling for 6146As, and you
>>can most likely interchange Ws and As with no trouble.
>>--
>>Scott Rosenfeld ARS NF3I soon to be N7??
>>541-346-7401 Eugene, OR Land o' much rain
>>If you find me on the air, I'm probably in my car
>>ham@w3eax.umd.edu http://w3eax.umd.edu/~ham
>
>HOWEVER, be careful about changing either way among the three types on VHF,
>as the stray capacity is different, and the neutralization, if any, may
need
>adjusting.
>Crazy George
>
>

5296. GE MPA, MPD, PCS and Monogram FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3686c87c.0@news.iglou.com>
Source record: 121907

MPA UHF 403. - 430. MHZ EDACS or convetional w/ battery and
ant. $250.00
MPD VHF 136. - 156. MHZ w/ battery and ant $200.00
PCS VHF 136. - 156. MHZ no battery or ant $75.00
Monogram SP2550 VHF 16 channel 148.- 160. MHZ w/ battery , ant. and charger
$150.00
Shipping and programming extra
Pictures on request.
Dean Francisco
Louisville KY

5297. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Tom Brown <ab7tu@parg.org>
Message-ID: <3686FAC4.14F7@parg.org>
Source record: 121908

. Does anyone know if there an adjustment for the PL(CTCSS)
> >tone level on the Icom 706MKII, and if so, where it is?

There are 2 pots in the mic, one is the pl tone level, if I remember
correctly.

5298. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Tom Brown <ab7tu@parg.org>
Message-ID: <3686FBB4.2214@parg.org>
Source record: 121909

Tom Brown wrote:
>
> . Does anyone know if there an adjustment for the PL(CTCSS)
> > >tone level on the Icom 706MKII, and if so, where it is?
>
> There are 2 pots in the mic, one is the pl tone level, if I remember
> correctly.

I don't remember correctly. The mic pot is for the DTMF level. Sorry?
,,,

5299. TS-440S Warbly Receive Audio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Rick and Theresa <pilots@mbay.net>
Message-ID: <36871A7B.1929B107@mbay.net>
Source record: 121910

I am attempting the "PLL Unlock due to VCO5" repair discussed in Kenwood service bulletin 973.

Has anyone out there done the same to correct the unstable audio (warble) that I know isn't due to me spinning the tune knob back and forth real fast? I'd like to know if anyone has any comments regarding success of this fix. Thanks.

Rick N6CY

5300. Need Azden PCS7000 Display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Bruce <bhj@etrademail.com>
Message-ID: <766ua8$5r7$1@ruby.ucc.nau.edu>
Source record: 121911
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anybody have an LCD display for an Azden PCS 7000 or maybe a junker radio?
Thanks - Bruce -NF7C

5301. WTB: EF Johnson Viking, Viking II, Ranger, or Pacemaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <W1Eh2.2360$dD.12878@newsfeed.slurp.net>
Source record: 121912
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for an EF Johnson Viking, Viking II, Ranger, or Pacemaker in good to very good cosmetic and operating condition. Let me know what you;ve got....

Regards,

Cary Fries

cfries@tic.bisman.com

5302. Re: TS-440S Warbly Receive Audio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <36871649.4BD5@onramp.net>
Source record: 121913

Rick and Theresa wrote:
>
> I am attempting the "PLL Unlock due to VCO5" repair discussed in Kenwood
> service bulletin 973.
>
> Has anyone out there done the same to correct the unstable audio
> (warble) that I know isn't due to me spinning the tune knob back and
> forth real fast? I'd like to know if anyone has any comments regarding
> success of this fix. Thanks.
>
> Rick N6CY

That will fix it if done properly. Remove "ALL" the potting compound,
even under the components. After that repot it with parafin, not candle
wax. Align and the problem is gone!
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

5303. Re: Low pwer for the 840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Jones <Jones@no-mail.net>
Message-ID: <7675rb$9dg$1@news.orbitworld.net>
Source record: 121914

>I had ft-840 a few years ago and I was playing with power a little, too
>When you open the top cover of the rig have a look on the rigs
>"motherboard" On your right hand side, very close to the front panel
>you will see 4 or 5 potentiometers, the last to the right is marked with
PWR
>That's the one that makes your wish come true. I was able to run well over
>150 Wtts
>with that rig.
>73 de mike vk4nm

That extra 50 watts is only going to gain you a couple of dB. Hardly
noticeable at the other end. However you likely will be stressing the finals
and surrounding components beyond their design limits. If they don't blow
completely, their life will probably be shortened...

5304. A real gentlman

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: k6dpzhal@aol.com
Message-ID: <19981227095948.12598.00002326@ng-cr1.aol.com>
Source record: 121956

I purchased an SBE-34 SBLA-2 from A tom Daley in Galt California He did not tell me the transformer in the SB-34 was internally shorted Did not even want to returne my call so watch out for him By the way when I am screwed I like to be kissed. Signed Hal Land Air Communications

5305. Dentron GLA-1000B 10M Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <368650D4.13547D94@together.net>
Source record: 121957

I have a Dentron GLA-1000B linear, I'm trying to get it to work on 10M.
It comes from the factory
with a 10M tap on the tuning coil (the band switch has a stop that
needed to be moved). But it still
won't tune up. I was up on the Svetlana page and they mentioned a filter
"FL-1" which also has to
be removed but gave no specific information on finding it.

If anybody out there has the details on the 10M mod for the GLA-1000B
I'd really appreciate the info.

--Tom
KB1CGA

5306. Message Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Ed Harwood <cop359@brightok.net>
Message-ID: <36865039.C1F9C627@brightok.net>
Source record: 121958
Cross-posted to: rec.radio.amateur.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur.equipment,alt.ham-radio.packet

Hello to all the group

I would like to invite all to use my Ham Radio Message Board located at
http://www.redriver.net/hamradio. I also have a Ham Radio e-mail list,
for info on the list send an e-mail to info@harenter.com.

Ed
KF5RH

5307. FT-530 Extended receive w/o opening radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <Zysh2.1724$J4.360326@news.shore.net>
Source record: 121959
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello:

A few years ago, Grove Enterprises offered a device for scanners which could only receive up to 512 Mhz to reach 800 Mhz by having you tune to 400 Mhz and the device would double the frequency.

Now, I would be interested in something like this, but to have the frequency doubled anywhere I wanted - say if I tune to 100 Mhz, receiving 200 Mhz traffic, etc.

Or even dividing the frequency - I'm listening at 400 Mhz, and want to hear 200 Mhz activity.

Any help hear?

Thanks in advance.

--

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting http://www.shore.net/~sehrlich

5308. Re: f/s timewave 599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: k8rajerry@aol.com
Message-ID: <19981227104914.21429.00002573@ng-fp1.aol.com>
Source record: 121960

Don.... will you take $250 for the unit?

de Jerry K8RA

5309. SB200 Input Filter Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Les Blades <lblades@sover.net>
Message-ID: <01be31b1$36b11560$4dca88cf@lbladesnpP.sover.net>
Source record: 121961

Folks -

I have a Heathkit SB200 amp that works perfectly. Amplifies just fine on all bands. But I have always had a little problem when driving the amp with a solid state rig.

The problem is one of input SWR. On 10, 15, & 20 meters (mainly) the SWR is up in the 3:1 range and varies as the TUNE and LOAD controls are adjusted during tune up of the amp. But I can never get the SWR below about a 3:1. The SWR into the antenna or load is fine. On the solid state rig, an SWR of roughly 2:1 or higher causes the output to fold back - an hence less drive to the amp. On 10 meters the output folds back so much that I might as well not bother running the amp.

My question is this: Is there a way to correct the input SWR issue on these amps? The individual coils are adjustable, although my playing with them has had little effect. Are there other input circuits that someone has come up with that will provide a better match?

I would appreciate any suggestions or help people may have.

Please email me directly as I do not check the newsgroup that often.

Email to: lblades@sover.net

Tnx,
Les (W1UT)

5310. Re: HTX 404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <36865B41.19EB51C@cx30186-a.dt1.sdca.home.com>
Source record: 121962

I'd open it up and start searching for a cracked trace on the PCB or
a solder pad that has lifted off the PCB. If it still can transmit and
receive, then I would start my search aound the LCD.

Sean
KF6OAB

Frank wrote:

> I have an HTX 404 Radio Shack 440 ht. My son dropped it and now the
> display doesn't work. I was wondering if some one else had a similar
> experience? I haven't used it very much and I don't want my son to
> feel bad about it.
>
> Is it worth reparing? (Please don't give me any grief about it being
> a Radio Shack radio. I worked great before it was dropped.)
>
> Thank you in advance.
>
> Frank
> KB0NYN
> frankie002@hotmail.com

--
Using cable modem access through @Home network
It's back: Live! Listen to the ECRA 147.030 repeater on the 'Net
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

5311. FS: TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Wolf <#bigbadwolf1@earthlink.net>
Message-ID: <368654FC.77CE72FB@earthlink.net>
Source record: 121963
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

FOR SALE TUBES

PL-4-400A Penta (1) pull $100
4-125A Eimac (1) pull $ 50
6156 Amperex (4) pulls $ 80-all
872A GE (6) pulls $ 90-all
866A Amperex (2) pulls $ 20-both
836 EEI (3) NOS $ 60-all
1625 Sylvania (4) NOS $ 60-all

Will accept $250 + shipping for the whole lot!

Thank you!

--
ATTITUDE DETERMINES ALTITUDE !

Please Remove "#" to respond. (Anti-Spam measure)

WARNING TO UNSOLICITED SPAMMERS !!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all nonsolicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of
$500.00 U.S."!!
E-mailing denotes acceptance of these terms.

5312. FS: TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Wolf <#bigbadwolf1@earthlink.net>
Message-ID: <368654F4.105FCD93@earthlink.net>
Source record: 121964
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

FOR SALE TUBES

PL-4-400A Penta (1) pull $100
4-125A Eimac (1) pull $ 50
6156 Amperex (4) pulls $ 80-all
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E-mailing denotes acceptance of these terms.

5313. Re: 6146 Tubes Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <36865b1c.0@news1.ibm.net>
Source record: 121965
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Scott Rosenfeld [NF3I] wrote in message <761iiivql1@w3eax.umd.edu>...
>In article <76145a$a85$1@ruby.ucc.nau.edu>,
>Bruce H Johnson <bhj@etrademail.com> wrote:
>>Can anyone tell me what the difference is between 6146, 6146B and 6146W
>>tubes? Are they all/any suitable for use in a Kenwood 830?
>>If so, how about mixing them? Thanks -- Bruce
>>
>>
>
>If you look at the dissipation ratings, you'll find that a 6146A
>is a less beefy tube than is a 6146B.
>
>A 6146W is a mil-spec version of the 6146A.
>
>Therefore, a 6146B is really the proper replacement for the Kenwood
>TS-830S, which calls for 6146B/8298As.
>
>I suppose you could use a 6146B in a radio calling for 6146As, and you
>can most likely interchange Ws and As with no trouble.
>--
>Scott Rosenfeld ARS NF3I soon to be N7??
>541-346-7401 Eugene, OR Land o' much rain
>If you find me on the air, I'm probably in my car
>ham@w3eax.umd.edu http://w3eax.umd.edu/~ham

HOWEVER, be careful about changing either way among the three types on VHF,
as the stray capacity is different, and the neutralization, if any, may need
adjusting.
Crazy George

5314. FS: Kenwood TM-721A dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <3685EB5C.E1446B44@ix.netcom.com>
Source record: 121966
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-721A dual bander (2/440), has cross bander repeater and extended TX/RX mod done. Good condition with manual and DTMF touch tone mic. $285. If interested, E-mailto:na1a@ix.netcom.com or call (310) 649-2226.
Happy New Year!
Duke

5315. UX14

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: ua9cdc@dialup.mplik.ru
Message-ID: <765ql6$p9p$1@nnrp1.dejanews.com>
Source record: 121967

I am looking for UX14 computer interface for IC751a. Can somebody sell it to me or is there a circut diagramm available so that I can build it myself. May be there is some third party company manufacture the substitute. I have searched the internet. There are a lot of requests from people who wants to purchase the unit but there seem to be no supply at all. Please reply directly to me. Igor, UA9CDC

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5316. Re: Schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: info@ilg.de
Message-ID: <765qno$pa0$1@nnrp1.dejanews.com>
Source record: 121968
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi,
a link list of web pages to a link of a Circuit Diagram Service
which host more than 260 000 schematics may be found at
http://www.ilg.de/ilg-rece.htm

If you are looking for a free database with all up-to-date
frequencies you can access after ordering your password at:
http://www.ilg.de/ilg-files.htm

73,
Bernd Friedewald (DK9FI)

In article <76323f$ijq@newsops.execpc.com>,
gpewitt@execpc.com wrote:
>
> I am trying to fix a couple of old radios for a friend. I need
> the Ryders or Sams numbers or better yet the originals or copies
> there of. Philco 40-180 and Atwater Kent 55C are the ones needed.
> Happy to pay any reasonable costs. Thanks and Happy Hollidays
> Gary gpewitt@execpc.com in Milwaukee
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5317. Re: Is the FT-920 Yaesu any good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <765n92$n0l@bgtnsc03.worldnet.att.net>
Source record: 121969

look at WM7D's web page for lot's of 920 info and opinions.

5318. Need specs - Heath HD-1234

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Rick Mintz <Rmintz@Frontiernet.net>
Message-ID: <765ofa$27sa$1@node17.cwnet.frontiernet.net>
Source record: 121970

Need specs - Heath HD-1234

Hi.

Am looking for the isolation (in db) for a Heath coax switch, model HD-1234.

Anyone have these specs?

de Rick, W1TY

5319. fs-Radio Shack DX-394 $150+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19981227120656.14213.00000438@ng111.aol.com>
Source record: 121971

Hi Guys;
I have for SALE:
A radio shack Short Wave Receiver model DX-394, covers from AM broadcast to 30 mhz, am, ssb, cw. I do not have the manual or the stretch-out antenna for it but it does have an SO-239 on the back and it plays just fine, Condition is Better than Excellent, PRICE IS $150 + shipping from NY. It's very light.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5320. Re: SB200 Input Filter Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Dave Maley <dgmaley@inav.net>
Message-ID: <36866DB1.CD77DAC5@inav.net>
Source record: 121972

Les;
If the input coil adjustment does nothing, then there is something wrong
with the input network. I would suggest verifying component values
first. You should be able to get the VSWR below 2:1 when working
right
Dave....

Les Blades wrote:

> Folks -
>
> I have a Heathkit SB200 amp that works perfectly. Amplifies just fine
> on all bands. But I have always had a little problem when driving the
> amp with a solid state rig.
>
> The problem is one of input SWR. On 10, 15, & 20 meters (mainly)
> the SWR is up in the 3:1 range and varies as the TUNE and LOAD
> controls are adjusted during tune up of the amp. But I can never get
> the SWR below about a 3:1. The SWR into the antenna or load is
> fine. On the solid state rig, an SWR of roughly 2:1 or higher causes
> the output to fold back - an hence less drive to the amp. On 10 meters
> the output folds back so much that I might as well not bother running
> the amp.
>
> My question is this: Is there a way to correct the input SWR issue
> on these amps? The individual coils are adjustable, although my
> playing with them has had little effect. Are there other input circuits
> that someone has come up with that will provide a better match?
>
> I would appreciate any suggestions or help people may have.
>
> Please email me directly as I do not check the newsgroup that often.
>
> Email to: lblades@sover.net
>
> Tnx,
> Les (W1UT)

5321. Re: Is the FT-920 Yaesu any good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Spencer Ritchie <sfritchie@worldnet.att.net>
Message-ID: <765ug8$qve@bgtnsc03.worldnet.att.net>
Source record: 121973

I've have one, it works great.
Brian Hemmis wrote in message <765n92$n0l@bgtnsc03.worldnet.att.net>...
>look at WM7D's web page for lot's of 920 info and opinions.
>
>
>

5322. Re: FT-1000MP INRAD Pre-Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19981227133259.08786.00002346@ng93.aol.com>
Source record: 121974

It's true. I installed mine last month and I'm very pleased. Install the other mod that comes with it too (Inrad will send you a capacitor to eliminate the hiss on CW). My 1000 MP is now the best receiver I've heard, and I've compared it to many of the best. Their filters are real good too. Best 73, John, K7JY.

5323. Re: Schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <765tvm$ccd@newsops.execpc.com>
Source record: 121975
Cross-posted to:
rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In Article<01be319f$f4625a40$a42c4ace@xxx>, <kspainhour@wilkes.net> write:
> Path: daily-planet.newsops.execpc.com!newsops.execpc.com!newstank.sol.net!portc02.blue.aol.com!howland.erols.net!news-peer1.sprintlink.net!news-backup-west.sprintlink.net!news.sprintlink.net!news3.infoave.net!news.infoave.net!not-for-mail
> From: "Keith E. Spainhour" <kspainhour@wilkes.net>
> Newsgroups: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.antiques.radio+phono
> Subject: Re: Schematics needed
> Date: 27 Dec 1998 02:04:51 GMT
> Organization: Info Avenue Internet Services
> Lines: 22
> Message-ID: <01be319f$f4625a40$a42c4ace@xxx>
> References: <76323f$ijq@newsops.execpc.com>
> NNTP-Posting-Host: 206.74.44.164
> X-Trace: news3.infoave.net 914724291 31041 206.74.44.164 (27 Dec 1998 02:04:51 GMT)
> X-Complaints-To: usenet@news3.infoave.net
> NNTP-Posting-Date: 27 Dec 1998 02:04:51 GMT
> X-Newsreader: Microsoft Internet News 4.70.1155
> Xref: daily-planet.newsops.execpc.com rec.radio.swap:238520 rec.radio.shortwave:122425 rec.radio.amateur.equipment:114322 rec.radio.amateur.boatanchors:35831 rec.antiques.radio+phono:98618
>
> Many Manuals are online at
>
> http://www.nostalgiaair.org/NostalgiaAir/schematics/schem000.htm
>
>
>
> --
> 73 de KT4XW
> Keith Spainhour
> KSpainhour@wilkes.net.nospam
> remove .nospan
>
>
> gpewitt@execpc.com wrote in article <76323f$ijq@newsops.execpc.com>...
> >
> > I am trying to fix a couple of old radios for a friend. I need
> > the Ryders or Sams numbers or better yet the originals or copies
> > there of. Philco 40-180 and Atwater Kent 55C are the ones needed.

> > Happy to pay any reasonable costs. Thanks and Happy Hollidays
> > Gary gpewitt@execpc.com in Milwaukee
> >
> >
Thanks for the info Keith.

5324. Yaesu FT847 & Collins filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: tvsteve@newscene.com
Message-ID: <36868140.5913055@news1.newscene.com>
Source record: 121976

I have some old Collins 455khz (PN# 526-9337-00) mechanical filters. Can I use them in my 847? I can't find any specs on the filters Yaesu sells. Also can anyone suggest a source for blank filter pc boards for the 847. TIA

tvsteve (N2PTJ)

5325. FS: Power Supplies, Switches, Dummy Loads, You Name it!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Al and Ben <alnben@yahoo.com>
Message-ID: <368685A6.17198D25@yahoo.com>
Source record: 121977
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Didn't get what you wanted for christmas? Well perhaps there's something here for you:

Pictures of all these Items are here
To Order any of these, please write to alnben@yahoo.com

Cardinal Scale, over 500lb capacity, tested as shown with 50lb standard. Completely Accurate! - $800

Chronar Solar Panels, NIB, Going Fast - $100/ea

Collins 28 Volt Power Supply for KWM-2A - $75

LAMBDA 48 Volt Switching Power Supply - $100

LAMBDA 44-48 Volt Power Supply - $100

LAMBDA 24 Volt Power Supply - $75

LAMBDA 28 Volt Power Supply - $75

1952 Motorola Portable TV !! - $200

APC UPS - $50

Pictures of all these Items are here
To Order any of these, please write to alnben@yahoo.com

Hewlett Packard Power Supply - $200.00

Measurement Instruments 2400 Master Unit - Make Offer

Northrup Aircraft Power Supply for Gunnery Fire Control Unit - Make Offer

Telco/Other Punch Down Unit - $10

Turner JM+2U Mic - $35.00

Telex Mini Headset - $20.00

Corning Glassware / Reagent Bottle with stopper - $15.00

Corning Glassware / Fleaker - $25.00

Super Switcher, Very Nice, Must See! - Make Offer

Corning Glassware / Standard Funnel with 50mm opening - $2.00

1939 Mills nickle Slot Machine, Antique, Original Key, to die for - $2000

Pictures of all these Items are here
To Order any of these, please write to alnben@yahoo.com

Zenith 1940's/50's AM radio upright unit - $350.00

Magnificent Nickles Bally Slot machine, another collectors item - $1750

Draw Poker Video Machine - $700

$25 Slot machine, works nice - $1350

Mars Air Door, New in Box - $200

Red Electron Tube - Make Offer

Rackmount Blower Unit, NIB w/manual - $100

ECG Machine - Make Offer

Dynakit 70 - $200

Dummy Loads, Electrical - $50

Ten Tec TT Supply - $75

Heathkit Tube Stereo - $175

Racal Tuner - $250

Pictures of all these Items are here
To Order any of these, please write to alnben@yahoo.com

Hewlett Packard Pin Modulator - $100

Robyn Tube CB. Very Nice. - $100

High Power Output Bulb AN/ALQ 123 - Make Offer

Fish Insulation Paper LARGE roll - $30

Ballantine A.C. Voltmeter, See Picture - $150

Messenger 124 CB - $100

Weinshell Engineering Diagnostic Unit - Make Offer

Stromberg Carlson Amp w/pair 6L6s - $100

Sorvall B6000T Refrigerated Portable Centrifuge - $800

Collins 8030 Power Supply - $1500

Pictures of all these Items are here
To Order any of these, please write to alnben@yahoo.com

5326. FS: Power Supplies/ Super Switches/ Etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Al and Ben <alnben@yahoo.com>
Message-ID: <36868B85.81B28635@yahoo.com>
Source record: 121978
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Ben and Al's After Christmas Sale
Didn't get what you wanted for christmas? Well perhaps there's something here for you:

Pictures of all these Items are here
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Cardinal Scale, over 500lb capacity, tested as shown with 50lb standard. Completely Accurate! - $800

Chronar Solar Panels, NIB, Going Fast - $100/ea

Collins 28 Volt Power Supply for KWM-2A - $75

LAMBDA 48 Volt Switching Power Supply - $100

LAMBDA 44-48 Volt Power Supply - $100

LAMBDA 24 Volt Power Supply - $75

LAMBDA 28 Volt Power Supply - $75

1952 Motorola Portable TV !! - $200

APC UPS - $50

Pictures of all these Items are here
To Order any of these, please write to alnben@yahoo.com

Hewlett Packard Power Supply - $200.00

Measurement Instruments 2400 Master Unit - Make Offer

Northrup Aircraft Power Supply for Gunnery Fire Control Unit - Make Offer

Telco/Other Punch Down Unit - $10

Turner JM+2U Mic - $35.00

Telex Mini Headset - $20.00

Corning Glassware / Reagent Bottle with stopper - $15.00

Corning Glassware / Fleaker - $25.00

Super Switcher, Very Nice, Must See! - Make Offer

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Draw Poker Video Machine - $700

$25 Slot machine, works nice - $1350

Mars Air Door, New in Box - $200

Red Electron Tube - Make Offer

Rackmount Blower Unit, NIB w/manual - $100

ECG Machine - Make Offer

Dynakit 70 - $200

Dummy Loads, Electrical - $50

Ten Tec TT Supply - $75

Heathkit Tube Stereo - $175

Racal Tuner - $250

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Ballantine A.C. Voltmeter, See Picture - $150

Messenger 124 CB - $100

Weinshell Engineering Diagnostic Unit - Make Offer

Stromberg Carlson Amp w/pair 6L6s - $100

Sorvall B6000T Refrigerated Portable Centrifuge - $800

Collins 8030 Power Supply - $1500

Pictures of all these Items are here
To Order any of these, please write to alnben@yahoo.com

5327. FS: Collins 8030 Pwr. Supp./ Dummy Loads/ Tube radios / Santa is back!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Al and Ben <alnben@yahoo.com>
Message-ID: <36868CEA.B32AF461@yahoo.com>
Source record: 121979
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Ben and Al's After Christmas Sale
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LAMBDA 28 Volt Power Supply - $75

1952 Motorola Portable TV !! - $200

APC UPS - $50

Pictures of all these Items are here

To Order any of these, please write to alnben@yahoo.com

Hewlett Packard Power Supply - $200.00

Measurement Instruments 2400 Master Unit - Make Offer

Northrup Aircraft Power Supply for Gunnery Fire Control Unit - Make Offer

Telco/Other Punch Down Unit - $10

Turner JM+2U Mic - $35.00

Telex Mini Headset - $20.00

Corning Glassware / Reagent Bottle with stopper - $15.00

Corning Glassware / Fleaker - $25.00

Super Switcher, Very Nice, Must See! - Make Offer

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Draw Poker Video Machine - $700

$25 Slot machine, works nice - $1350

Mars Air Door, New in Box - $200

Red Electron Tube - Make Offer

Rackmount Blower Unit, NIB w/manual - $100

ECG Machine - Make Offer

Dynakit 70 - $200

Dummy Loads, Electrical - $50

Ten Tec TT Supply - $75

Heathkit Tube Stereo - $175

Racal Tuner - $250

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Fish Insulation Paper LARGE roll - $30

Ballantine A.C. Voltmeter, See Picture - $150

Messenger 124 CB - $100

Weinshell Engineering Diagnostic Unit - Make Offer

Stromberg Carlson Amp w/pair 6L6s - $100

Sorvall B6000T Refrigerated Portable Centrifuge - $800

Collins 8030 Power Supply - $1500

Pictures of all these Items are here
To Order any of these, please write to alnben@yahoo.com

5328. Improving a Dentron MT-3000A to a DTR-3KA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be31d0$28602220$a98492d0@Bit-Net.bit-net.com>
Source record: 121980
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I understand that that Dentron MT-3000A is essentially the
same as the higher rated DTR-3KA except for two features,
the DTR-3KA had a roller inductor and a fan on the back to
enable the built-in dummy load to handle more power.

I don't want a roller inductor, but does anyone have the
specs of the fan and what the power capacity becomes
of the dummy load with the fan added?

Thanks! & Happy New Year!
~~~
���
\ ~ / .... DavidC K1YP
~~~

5329. mt-2000 uhf sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <7668f7$3v5$1@nnrp1.dejanews.com>
Source record: 121981

mt-2000 uhf sold

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5330. FS: Transmitter Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: ******** <synthtek@webspan.net>
Message-ID: <7663lk$qp3@news.webspan.net>
Source record: 121982

Models
QB3-300 Phillips Great Britian
701 Western Electric USA

Please contact Tony at 201-944-6294
of email at jovo@bellatlantic.net

This posting is for my father so use the above email
Thank You

5331. FT: RADIOS FOR TRADE (/\/\) & (|_|)MOTOROLA/UNIDEN

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <7668ml$42h$1@nnrp1.dejanews.com>
Source record: 121983

1. I'm looking to trade a Uniden SMH1525DT mobile for a Motorola programmable portable UHF/VHF. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has leds for channels, scan and mon. It includes a power cord, mic, mounting brackets WITH screws. Visit Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm

2.
1 P110 UHF, HIGH(465-495) SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA 1 P110 UHF, HIGH SPLIT(465-495), 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA 1 P110 UHF, MID SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A2AA- THIS P110 HAS NO TX BUT DOES POWER ON 1 GP300 UHF, HIGH SPLIT(465-490), 2CH, NO BATTERY, ANTENNA, ONE CHARGER P94YPC20A3AA - THE GP300 HAS A PROBLEM, IT WON'T START UP. IT USED TO WORK FINE BUT THEN RECENTLY IT WON'T POWER ON. IT MAY BE A BAD FUSE.

Please e-mail offers for all or parts of this equipment. Thank You.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5332. WTB:FM Board for IC-551D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: J EDGAR MCDERMOTT <ns5n@erols.com>
Message-ID: <368695F7.E0EC2CDC@erols.com>
Source record: 121984

Looking for FM board for Icom 6 meter rig. I posted this once before, but my system went down. Back on the air with new gift from Santa, thanks...

--
J Edgar/NS5N sends>>>

5333. Re: MODS for Dentron Clipperton-L AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: n2wb@bellsouth.NET
Message-ID: <368697A0.DDF1AFF6@bellsouth.net>
Source record: 121985

Looking for 10M mod and any other mods
or info for the DENTRON Clipperton-L amp.

Thanks....

Willaim N2WB
n2wb@usa.net

5334. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Jones <Jones@no-mail.net>
Message-ID: <7663ga$s33$1@news.orbitworld.net>
Source record: 121986

>I dealt with HRO one time, about ten years ago. I ordered a Kenwood TR-751A, and
>received an obviously used and abused unit. Some accessories were missing, the case
>was scratched, several case screws were stripped, etc.
>73, Jeff, KC1MK

I bought an MFJ-259 SWR analyzer from my local Phoenix HRO. When I got it home I noticed the case and LCD faceplate were scratched. It was obviously not new. But it worked OK, and I expect after a few months of my abuse it would look the same or worse, so I kept it. It's still working fine so I guess that was a good decision. Now I know where the *bring back* equipment at HRO goes...to the next guy. But I guess that's the price you pay for the bring back privilege.

Lesson: Physically check your purchase before leaving the area...

5335. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <IxM6NfApeph2Ew$f@pickmere.demon.co.uk>
Source record: 121987
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <765m8g$o081@odie.mcleod.net>, kb0haespam.stinks@usa.net
writes
>
>Hi Everyone. Does anyone know if there an adjustment for the PL(CTCSS)
>tone level on the Icom 706MKII, and if so, where it is? I need to adjust
>this as the pl tones is just audible whenever I set one on transmit.
>Thanks.

All the 706s that I've heard over here transmit audible repeater tones.

Mike G3IJE
>

5336. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Michael Lussier <mlussier@erols.com>
Message-ID: <7666du$4lc$1@winter.news.rcn.net>
Source record: 121988
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

what is the power of your radio bank ? 12vdc. bypass the other stuff and
place your radio directly to the batteries.

Mike K4MQF

Paul wrote in message <75f495$f5s$1@news.itis.com>...
> Does anybody have any experience powering an amateur radio transceiver
>with 120V modified sine wave? I have a whistler 500 watt inverter.It
works
>fine for compact flourescents, no bizz, and a 12 inch black and white tv
but
>I dont feel like experimenting on the Kenwoof TS 530S.
> Thanks Paul K. N9EMX
>
>

5337. 775 out of band tx?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: wf3h@enter.netxx
Message-ID: <36869eb5.141166215@news3.enter.net>
Source record: 121989

anybody know how to do the MARS modification for out of band tx on the ic 775dsp? tnx

5338. FS: Hercules II - excellent

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <324E943B461FA488.621EA067386FE84C.1E589BEE86E622BB@library-proxy.airnews.net>
Source record: 121990

Have beautiful Hercules II with manual and DC power cord for $895.....plus shipping...thanks, Tom, WQ5J, Weatherford, wq5j@airmail.net

5339. FS: Kenwood TH-205

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: rexstout@uswest.net
Message-ID: <rexstout-2712981318300001@dialuph221.ptld.uswest.net>
Source record: 121991
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Kenwood TH-205, it's an older radio(around 1987) with three memories, rx 141-163, comes with a cigarette lighter adapter, a KNB-3 battery(7.2v@1200mAh), a Maha MH-800 speaker-mic and the remains of the original PB-2 battery(long dead, and not likely to do much more than add to the shipping cost by a few ounces, but there is a charger if you find a working PB-2 or similair). And it's only $80 plus shipping.

| http://members.tripod.com/~jrollins/index.html - Computers |
| http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
| OrHam@qth.net list admin KD7BCY |

5340. FS: Kenwood SM-220 scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <AC25BA0E5755E9BB.51B787006DB63FF3.A09B1EAFBF138121@library-proxy.airnews.net>
Source record: 121992

Like new condition - $195....help ship, Tom, Weatherford, TX.....
wq5j@airmail.net

5341. FS: Heil BM10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <4D9DFFED0E64F1C7.BE1222E53C394E64.20DC1556FD40E257@library-proxy.airnews.net>
Source record: 121993

Heil Pro micro BM10 - $47.50 shipped....tom WQ5j, Weatherford, TX
wq5j@airmail.net

5342. FS: Kenwood equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <9F0D87D63A668518.3654525FACE9A97A.5B8C46EE8777997A@library-proxy.airnews.net>
Source record: 121994

Have extemely clean TS180S for $395......MC50 mike for $55......PS30 power supply for $120.......SM220 for $195....SP230 for $75......TS830S for $495.......TS120S,vfo120,sp120 for $395.....TS450SAT-fair condx but works great $595.........thanks...tom WQ5J, Weatherford, TX wq5j@airmail.net

5343. FLEXNET

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: JoMiPa <lbr@netverk.com.ar>
Message-ID: <76692e$1t$1@colon.ba.net>
Source record: 121995

HOLA ME LLAMO JONATHAN, VIVO EN LA PLATA Y QUIERO INFORMACION SOBRE EL
FLEXNET PARA PACKET.
CHAU

5344. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Tom Brown <ab7tu@parg.org>
Message-ID: <3686AB0A.142F@parg.org>
Source record: 121996

> I bought an MFJ-259 SWR analyzer from my local Phoenix HRO. When I got it
> home I noticed the case and LCD faceplate were scratched. It was obviously
> not new.

MFJ ships the stuff out with scratches. No extra charge.

5345. WTB: Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <766bsd$8b3$1@remarQ.com>
Source record: 121997

I'm looking to purchase a Yaesu FT-50 model that has or can be Free Band modified. Cell would be nice but not necessary.

E-mail me with your price and what accessories you might have.

Jim - KA8ZGP

jim@futurevision.net

5346. WTB: Icom FL-45 Cw filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: bragassa@hal-pc.org
Message-ID: <3686c12a.10345783@news.hal-pc.org>
Source record: 121998

For an Icom 730 and of course, should be in excellent condition...

Mike, K5UO
k5uo@dxer.net

5347. Re: FS: Heil BM10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <3686C75C.BA73F48A@bellsouth.net>
Source record: 121999

do you have picture?

Tom Stack wrote:

> Heil Pro micro BM10 - $47.50 shipped....tom WQ5j, Weatherford, TX
> wq5j@airmail.net

5348. Twin cavity bandpass filter wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <3686C62C.82@northwest.com>
Source record: 122000
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.equipment

For 100-121mhz band. Will pay reasonable amt + shipping to Oregon.

5349. FS:IC-275H/475H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Glenn Burks <gburks@uswest.net>
Message-ID: <3686CD2C.F1130575@uswest.net>
Source record: 122001

Hello I have for sale an Icom IC-275H & IC-475H Plus many
Accessories would like to sell as a package.

IC-275H
IC-275H
SM-8 desk mike
SM-6 desk mike
CT-16 Satellite interface unit
AG-25 2mtr preamp
AG-35 70cm preamp

Sell for $1350.00

gburks@uswest.net

5350. FS: Icom 27h

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: fsmoyer@sgi.net
Message-ID: <3686D4A0.6C7D@sgi.net>
Source record: 122002

For Sale
Icom 27h with box and manuals, includes tone and speech redout of display. In very good shape. Makes a great starter rig for somebody new into ham radio or a good backup. Touch tone mic and all brackets included.

asking $130 obo since it is used it is AS-IS
reply via email
Frank N3OBL
fsmoyer@sgi.net

5351. Help with Yaesu 5200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <3686E08E.E75B2C1@rochester.rr.com>
Source record: 122003

My FT-5200 developed a problem with the repeater auto-offset. Namely,
when you put in a frequency on the VFO, or add it as a memory channel,
you can assign the repeater offset, but when you key the mike, the radio
transmits on the displayed or "receive" frequency. The only way to get
it to transmit on a repeater is to program the radio as if it has a
"non-standard" split. I can live with it, but it's a pain! Any ideas or
help would be appreciated.
Thanks in advance.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

5352. FS Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3686ECC5.2E5@sympatico.ca>
Source record: 122004
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ham-radio.swap

Japanese straight key, cast frame base, shorting bar, good condition
$20.00 shipped.

5353. WTB: Swan 210 (hf) and 210 (6m) VFOs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: "The SwanMan, Jan Robbins N0JR" <swanman@cfu.net>
Message-ID: <3686F02A.62F0B8B9@cfu.net>
Source record: 122005

I am looking for a Swan 208 80-10 VFO (mates with SS-15/100/200 xcvrs)
and 210 6-meter VFO (mates with 250/250C xcvrs).

Tks es Happy New Year! Jan N0JR

5354. FS 160-10 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981226190040.29669.00002723@ng-ft1.aol.com>
Source record: 122013

For Sale ï¿½Solid State Linear Amplifier 160-10 meters
Amplifier built by Henry +low pass filter
28 volt power supply
Internal TR switching /keyed by rig/radio
H=6.5" X W=15.25" X D=18.25"
Drive 35 to 40 watts input
Power output 250 watts
AM,FM,CW,SSB
$ 395.00 + Shipping from 78641 Austin,Texas

5355. FS-Drake Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981226191925.13848.00002090@ng-fb2.aol.com>
Source record: 122014

For sale ï¿½ Drake Twins ï¿½ T4X, R4C, Power Supply Speaker
Scale 8 Price $ 400.00 + shipping

Drake TR4C, Power supply speaker
Scale 8 Price $ 375.00 + Shipping

Drake TR3, Power supply speaker
Scale 7 Price $ 275.00 + shipping
Shipping from 78641 Austin.Texas

5356. FS **Brand New YAESU 8100R, also YEASU 51R IN BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: k6bob@aol.com
Message-ID: <19981226192335.01055.00001678@ng-ce1.aol.com>
Source record: 122015

BRAND NEW YAESU 8100R -- WIFE DIDN'T LIKE SURPRISE GIFT. $375. + SHIPPING.
EMAIL K6BOB@AOL.COM

ALSO HAVE A 51R 11/2 YEARS OLD IN BOX W/MANUAL. $275.00.

5357. FS 6 Meter LPF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981226192743.28994.00002233@ng146.aol.com>
Source record: 122016

For Sale 6 Meter Low Pass Filter $ 38.00 shipped ConUS

5358. Re: Yaesu FT-51R/HP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: k6bob@aol.com
Message-ID: <19981226193546.01055.00001684@ng-ce1.aol.com>
Source record: 122017

I have a 51R with 2 batteries 2 & 5 watt for sale at $275.+ shipping. Radio is about a year and a half old. My daughter just lost interest. If interested, please email at k6bob@aol.com
Thanks,
Bob

5359. f/s timewave 599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: don@breazile.com
Message-ID: <36857c31.32636224@news.earthlink.net>
Source record: 122018

I have a new timewave dsp 599zx. this unit was bought new 09-04-98 for
369.95
I removed it from the box and looked it over, and that was all that
has been done with it. warrantee card is still new and in the box. I
have decided to not use this unit, so it is offered for sale
reply with best offer if you are interested.
73 Don

5360. For Sale 2 Yaesu FT 101 E's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <3689854d.20246260@netnews.worldnet.att.net>
Source record: 122019

Selling 2 Yaesu FT 101 E Radios both have 11 meters
thats the way I got them ....
#1 Yaesu FT 101E with AM fliter installed $325.00
#2 Yaesu FT 101E all Stock $275.00
will sell matching speaker/landliner for 25.00 to buyer only
Both Yaesu Radios still have plastic on front....
email me or call 714 960-2835 Mike so cal

5361. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <36858455.10966747@news.earthlink.net>
Source record: 122020

On Sat, 26 Dec 1998 09:24:05 -0600, "tvsjr" <tvsjr@sprynet.com> wrote:

>Sorry to hear that- my few experiences with HRO have been very positive.
>Also, consider yourself lucky regarding the charger- MAHA will even tell you
>that most of the MH101s are pieces of crap- the NC50 is a MUCH better
>charger (at least from what I've seen/heard..)
>

I disagree...

I have the Maha charger, and for the money, it canot be beat.

Charges the Yaesu batteries effectively, efficiently, without a
problem.

Dan

5362. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <3685852a.11179482@news.earthlink.net>
Source record: 122021

Dunno what happened...

HRO used to be great...

Was the parent company sold? Did they franchise the stores off to a
bunch of ignorant idiots?

>Hello I read your posting on rec radio amateur and feel I have
>to respond. I live about 60 miles from the delaware HRO and I
>came very close to want to strangle the heck out of a guy who
>was their manager at the time I dont know his last name but for
>the life of me I still cannot figure out how he became manager!
>He was obnoxious and very rude. I spoke with another salesman
>there I think his name was rick and he never directly told me
>the guy was a idiot but he did get the message to me that this
>guy was worth staying away from. This guy literally emabarrased
>me because I wanted to buy a book that gave you nothing but the
>answers, It gave question and then just the answer so that when
>I would take the test I would recognize it out of the multiple
>choice. We had some words I told him were to go and I voiced my
>opinion to the other sales people. Next time I went back he was
>no longer manager, he is still there and excuse the expression
>he is still an asshole.
>I know how you feel and your wife this is totally uncalled for.
>But then again It really is the reason that ham radio is going
>to the toilet.
>Tom Defelice
>k2tdf
>

5363. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <3685825a.10459867@news.earthlink.net>
Source record: 122022

Rod,

I also have to throw in my 2 cents and echo your sentiments...

Seems to me that HRO has dominated the Amateur radio market, as a result of what I will concede are low prices and free shipping on orders above $100.00. However, if you order on-line, the results are often unpredictable. When ordering online the last time, I requested an E-Mail confirming the order, and tracking number. I received neither...when I called the New Hampshire store to talk to the guy in charge of "on-line" sales, the personnel seemed annoyed with the call, and suggested that this was all too much work for them....HHmmmm

Calling the Delaware store is no fun either..the last two times I called, I was constantly put on hold, in the middle of my order, and the sales rep seemed again, to be annoyed with having to take my order. Everything was extremely rushed, as if he was trying to get in to the Guiness book for world's fastest order taker.

Rod, I guess it's time we look for vendors with more prices competetive to HRO, but with sales staff that take the time to "just be nice" and help the customer....

Sorry to hear that your wife was put through that ordeal, especially around the holidays....I suspect they talked her "up" to the Yaesu charger, when The Maha would have done just fine, for alot less money...

Bah, Humbug, and shame on you, HRO...

Dan

>Had to toss my 2 cents worth out here if for no reason other then to see if
>others have had a similar experience.
>
>With Christmas a short time away, I put my mind to work and came up with the
>one radio component I could use for Christmas, a drop in rapid charger for my
>FT50RD.
>
>Wrote down the info on the MAHA charger on a piece of paper and left it hanging
>on the fridge with 2 places I knew of that would carry such an item and be able
>to ship to me within a day or so.
>
>Along with the usual requests, the list went up on the wall.. And gave the wife
>some ideas of what I could use, etc.
>
>It wasnt until later in the evening after setting up the Yaesu NC50 dual slot

>drop in charger that my wife told me of the experince she had dealing with HRO
>in Delaware that got me charged up enough to comment here.
>
>She explained to me how rude the person she spoke to was for not knowing
>anything other then the fact that I requested a MAHA drop in rapid charger for
>a Yaesu FT50RD... (Stock number, etc)... And got a really strong feeling that
>because she had no idea of what it was she was asking for (other then whats
>listed above) that it gave the gentlemen permission to be short and rude with
>her request.
>
>Knowing that this was the only radio related item on my list, she veared away
>from cancelling the order right there on the spot and continued on with payment
>information and further on to shipping info.
>
>It was at this time that things got even more bent out of shape as the salesmen
>was told that the shipping address would be different then the billing address
>as to keep this item a sure surprise until Christmas, something I would imagine
>is done quite often around the Holidays by many companies.
>
>That seemed to put a curve ball into the order, and the murmurs of the
>salesmens voice into the phone was quite unprofessional and rude.
>
>I thought this was all too coincidental as not so long ago (2 months) I
>purchased a dual band mobile from this same outfit and had the SAME EXPERIENCE.
> Again, waiting, shopping around, etc kept me from hanging up the phone in mid
>order.
>
>And incase you were wondering, yes, I recieved the Yaesu NC50 charger, not the
>MAHA as requested for whatever the reason may be.
>
>Im dissapointed over the feeling that these people make you feel like they are
>doing you a favor and treating those who know LITTLE about radio rude and
>disrespectful to say the least.
>
>Between some of the two meter antics that can be heard on the radio and the
>episode my wife had ordering a simple item I can understand more and more why
>people who might have a small bit of intrest in ham radio are turned away.
>
>Dont worry HRO, Im not only complaining here, Ill be sure to call you this week
>to let you know of my level of disapointment.
>
>R. Barton
>
>

5364. For sale:MT-2000 UHF A7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <76464r$ii9$1@nnrp1.dejanews.com>
Source record: 122023

For sale:MT2000 A7 FULL KEYPAD IN EXCELLENT CONDITION
*UHF 450-520 also (HAM CAPABLE)
*Includes 97 hi-cap battery,antenna,slow charger
*model#ho1sdh9aa7an
*160 modes
575.00 Shipped
Postal money orders accepted
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5365. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <19981226201420.04590.00002192@ng09.aol.com>
Source record: 122024

hro is not alone. AES has a jerk by the name
of Ray Grenier that no matter how bad his
salespeople screw up its still the hams fault.
But then again they closed a store in florida
in the middle of the night on a weekend and
were on the verge of bankruptcy in Milwaukee.
gee, i just cannot understand that.

kh6fhx

5366. Trade Kenwood TS 440 Sat for TS 940 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36858be7.21936753@netnews.worldnet.att.net>
Source record: 122025

would like to trade for a nice Kenwood 940 SAT I have a good cond
Kenwood ts 440 SAT with matching power supply PB-50 plus some case
email me thanks Mike so cal

5367. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <19981226203826.00850.00002272@ng-fi1.aol.com>
Source record: 122026

I have dealt with HRO for almost 30 years now and have had nothing but great service from them, less one incident recently with a "temporary" clerk at the Woodbridge store; I complained to my "regular" clerk who told me the guy no longer worked there. HRO doesn't carry everything so I deal with AES too, but usually defer to HRO if at all possible. They'll match prices from the other dealers and I will continue to buy from them--funny that we haven't had any negative comments about other than one or two stores.

Dino KL0S/4

5368. Re: Schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: "Keith E. Spainhour" <kspainhour@wilkes.net>
Message-ID: <01be319f$f4625a40$a42c4ace@xxx>
Source record: 122027
Cross-posted to:
rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Many Manuals are online at

http://www.nostalgiaair.org/NostalgiaAir/schematics/schem000.htm

--
73 de KT4XW
Keith Spainhour
KSpainhour@wilkes.net.nospam
remove .nospan

gpewitt@execpc.com wrote in article <76323f$ijq@newsops.execpc.com>...
>
> I am trying to fix a couple of old radios for a friend. I need
> the Ryders or Sams numbers or better yet the originals or copies
> there of. Philco 40-180 and Atwater Kent 55C are the ones needed.
> Happy to pay any reasonable costs. Thanks and Happy Hollidays
> Gary gpewitt@execpc.com in Milwaukee
>
>

5369. Re: New FT-50 Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <76469b$7ji$1@juliana.sprynet.com>
Source record: 122028

Unfortunately, the lovely FCC forced yaesu to make the 50s
"non-freebandafiable (there's a word for ya ;-)" (aka. cell-modifiable).
You're pretty much screwed, unless you would care to try to redo the inside
of that radio. Personally, I'd live without it ;-)

Terry

Randy 1038 wrote in message <19981226170008.01578.00000575@ng36.aol.com>...
>I just got a new Yaesu FT-50 radio (series "7N"). I have performed the
solder
>pad mod and removed the surface mount resistor. I have extended TX (to
170Mhz
>and 470Mhz) but still can't change receive.
>
>I have tried all button combinations listed and have even tried to modify
the
>template.tpl file to allow for other band usage. Still not luck. When I
do
>the lamp/ptt/knob-on combination and get the "band" screen, I am not able
to
>change from A1. Keeping the knob pushed in for 1/2 second results in
sending
>the unit back to normal operation instead of allowing you to change to a
>different band combination.
>
>Changing the .tpl file to either "00" or "06" makes no change to the TX or
RX
>characteristics. Either there has been another change to the radio
firmware,
>or there is now another change necessary in the .tpl file (mine has a lot
of
>additional code in it that others .tpl files seem not to).
>
>Any suggestions?
>
>Randy
>randy1038@aol.com

5370. Is the FT-920 Yaesu any good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: doug <doug@pnc.com.au>
Message-ID: <36858f61.0@occy.pnc.com.au>
Source record: 122029

Does anyone have a Yaesu FT-920 ?
Are the any good, are the sensitive, can they be moded for out of band tx ?
Do you think they are value for money

5371. Gm-300 vhf SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <764ddenpl1@nnrp1.dejanews.com>
Source record: 122030

GM-300 VHF SOLD

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5372. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981226222649.01063.00001808@ng-cf1.aol.com>
Source record: 122031

I hear the same sort of thing on the Boston ,MA repeater concerning the Salem, NH branch of HRO. If it were only one or two guys complining I would ignore it. It appears that there are about 10 -15 guys who won't even go there and if they do they just look over the radios and go to the payphone just 50 feet away and order from another Dealer. It isn't a price issue either.
Tim

5373. 144 & 440 DCI BANDPASS FILTERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: tomfalls@northwinds.net
Message-ID: <764f2b$p36$1@nnrp1.dejanews.com>
Source record: 122032
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR TRADE
DCI BANDPASS FILTERS 2 146 and 440 mhz

1 MODEL DCI 146-4-H (BANDPASS 144-148mhz)
1 MODEL DCI 445-10-H (BANDPASS 440-450mhz)

THESE UNITS ARE "PASSIVE"
VERY GOOD ON REJECTING OUT OF BAND SIGNALS
LIKE PAGERS,TV,FM BROADCAST THAT CAUSE
OVERLOAD AND INTERMOD PROBLEMS

LOOKING FOR "HAM" THINGS !!
10,6,and 2 meter FM radios
rotors
antennas
printer (computer)

OTHER ITEMS ALSO

Phone 1-218-283-2444

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5374. Re: Is the FT-920 Yaesu any good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Xaih2.302$tr6.796@news.rdc1.mi.home.com>
Source record: 122033

Doug:

I had one I bought new about 1-1/2 years ago. I used it for a high-end receiver only, as I did not have a license, but wanted a "good" general coverage receiver. And that it was! I sold it later, due to financial needs. The buyer was a licensed ham and was very satisfied with it!

Bill Crocker

doug wrote in message <36858f61.0@occy.pnc.com.au>...
>Does anyone have a Yaesu FT-920 ?
>Are the any good, are the sensitive, can they be moded for out of band tx ?
>Do you think they are value for money
>
>

5375. Re: FS Two Motorola Spirit SU-42 4 watt UHF HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <r8ih2.301$tr6.744@news.rdc1.mi.home.com>
Source record: 122034
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Chris:

What frequency are these units on? And can they be changed? Are they FCC type accepted for GMRS use? What are the model numbers?

Thanks,
Bill Crocker

Chris wrote in message <36849B60.5046@ix.netcom.com>...
>I have two new, mint condition long range 4 watt units. These have 2
>Channels and come with stand up charger, antennas, high capacity
>batteries and instruction manuals. $700 + shipping. If you want
>reliable long range communication, these are the very best and newest
>radios available.

5376. MFJ VERSA TUNER II 948 300watt

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: tomfalls@northwinds.net
Message-ID: <764fgo$p95$1@nnrp1.dejanews.com>
Source record: 122035
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR TRADE
MFJ VERSA-TUNER II MODEL 948

160-10 meters Dual Needle Watt Meter
Multi coax swiching

Looking for other "HAM" things.
What do you have??

Tom ki0pa

Phone 1-218-283-2444

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5377. Re: HELP finding HT battery!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19981226225749.08423.00001558@ng-fu1.aol.com>
Source record: 122036

I dealt directly with Alexander batteries and had fairly good service

5378. Re: WTB: Mirage B-1016-G amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Jonesy <jonesy@rmi.nospam.net>
Message-ID: <764asi$3il$2@news1.rmi.net>
Source record: 122037
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In rec.radio.amateur.equipment KC5ALC <kc5alc@mindspring.com> wrote:
: Want to buy a Mirage B-1016-G 2 meter amp .2W-15W in and 160W out. Contact
: kc5alc@mindspring.com with what you have and price.

That-a-way!!

Go for it!!!

Jonesy

5379. AMP FOR SELL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: kb0hgz@aol.com
Message-ID: <19981226234809.01151.00002256@ng-cb1.aol.com>
Source record: 122038

2 METER AMP 200 WATTS OUT 35 AMP SUPPLY$300 LESS THAN 4MTHS OLD EMAIL ME AT KB0HGZ @AOL.COM

5380. Re: WTB Butternut Vertical HF2V or HF6V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Tom Hobby <tomhob@ris.net>
Message-ID: <764ov2$5vk$1@remarQ.com>
Source record: 122039

I've found the antenna. Thanks for your responses.

Tom K0TH

Tom Hobby wrote in message <7641n6$3es$1@remarQ.com>...
>pls contact tomhob@ris.net
>
>Tom K0TH
>
>

5381. FT-1000MP INRAD Pre-Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <36858187.749C5304@ix.netcom.com>
Source record: 122040
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone using one of those Pre-Amps designed for the FT-1000MP that sells by INRAD for $48. From what they say, it supposed to increase the receiver sensitivity by 2-4DB and yet lower the noise floor. Is this true? Your opinion is greatly appreciated. E-mailto:na1a@ix.netcom.com

5382. An FT900at FS $775

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <764g50$ij3$1@news.citynet.net>
Source record: 122041
Cross-posted to:
rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hi,
Well, I'm giving it up in lieu of a new computer....

NEVER MOBILE

Yaesu FT900AT
auto freq. tracking tuner built in
modded for MARS/CAP
all the normal base model stuff....
no scratches or dents, works great!
Purchased new in 1995 from AES, (I even have the reciept.. over $1300!!)
Radio, manual, hand mike, box, papers to include factory mods, etc...
factory filters
Priced at $775, uship, No trades, please....
Please reply via EMAIL
Picture emailed on request and this one will have to be prepay, so
references available, too, from these groups even!
thanks for the time and space,
Randy, KC8CPK

5383. a GP300 UHF trade for ht600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <764h98$jd4$1@news.citynet.net>
Source record: 122042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

Hi,

I have a couple gp300 uhf 2ch radios I'd like to trade for ht600's...
prefer the 6ch. units but will take a 2...
gp's are in decent shape... one ok, with scratches and some wear, ($220) the
other a bit rougher to include scratches and a chip... ($200) rx/tx fine on
them... any interest?
or sell for $410/both, uship.
please email!
thanks,
Randy

5384. Re: IC-q7 batteries - power supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: tross@clara.net
Message-ID: <7653pu$8vr$1@nnrp1.dejanews.com>
Source record: 122043

In article <368248c8.21582874@news.flash.net>,
robpeterson@SPAMMEiname.com wrote:
> Do these batteries fit inside the unit?
> Thanks, Rob
>
> On Wed, 23 Dec 1998 17:13:33 GMT, Tom Ross <tross@clara.net> wrote:
>
> >not worth bothering about pernament power supplies from your car etc.
> >get some Nickel Metal Hydride cells. mine are 1300mAH 1.2v and last for ages.
> >twice the capcity of nicads and no memory effect. I bought 4 and always have
2
> >on charge.
> >mine cost GBP 3.

> >tross@clara.net
They are standard size AA cells and fit no problem. Maplin in the UK sel them
also SRP Trading in UK tel 0121 460 1581 GBP 3 each including post.
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5385. Re: FT-847 info PSE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36b9122f.524585974@news.atl.bellsouth.net>
Source record: 122044

On Sat, 26 Dec 1998 22:01:47 -0600, Jerry Ehlers <w0sat@mail.mwci.net> wrote:
>Gary: I have no problems tuning any of my antennas with the FC- 20 auto
>tuner. I have 2 wire antennas and it tunes it fine along with all my
>other antennas .73sw0sat Jerry

Then your antennas don't really need much tuning. :-)

The tuning range of the FC-20 is a bit less than 3:1. That
won't tune many antennas, including the popular G5RV.
It will "touch up" the match to a nearly matched antenna.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5386. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36ba13ca.524996261@news.atl.bellsouth.net>
Source record: 122045

On Sun, 27 Dec 1998 00:49:56 GMT, dconti2@earthlink.net (Daniel M. Conti) wrote:
>Calling the Delaware store is no fun either..the last two times I
>called, I was constantly put on hold, in the middle of my order, and
>the sales rep seemed again, to be annoyed with having to take my
>order. Everything was extremely rushed, as if he was trying to get in
>to the Guiness book for world's fastest order taker.
>
>Rod, I guess it's time we look for vendors with more prices
>competetive to HRO, but with sales staff that take the time to "just
>be nice" and help the customer....

HRO clerks are instructed to answer the phone by the third ring.
When they have a lot of calls coming in, you get put on hold while
they grab the next call and put it on hold. They'll also answer the
phone in preference to dealing with a counter customer (which
is *really* annoying since you've made the effort to show up in
person at their store).

Anyway, this tends to make the clerks rush orders, because
they've got to get back to the other customers that they have
on hold before they hang up in disgust. So don't be surprised
if the clerks are a bit harried at times, especially at the Christmas
season. The clerks also aren't paid all that well, so if you get
Radio Shack type service, don't be surprised by that either.

This is an unfortunate aspect of a high volume low price 800
number operation. Overhead has to be kept to a minimum,
so customer service suffers. If enough people complain,
and back their complaints by taking their business elsewhere,
things may improve. But expect prices to go up to pay for
that improved service too.

Compared to some other discount operations, like CompUSA,
HRO is the epitome of service and courtsey. (Don't get me
started on CompUSA.) If you really want good customer service,
then you have to deal with a company willing to pay for that
service, and that will be reflected in the prices that they have
to charge to keep the doors open.

Some of the smaller dealers aren't as busy as HRO of course,
and you'll get more attention from them. So you might want to
call some of the smaller 800 number outfits if you want to be
treated better. But they may not have what you want in stock,
and their prices may not be quite as good. You get the level
of service you're willing to pay for, and most hams don't seem
to be willing to pay much.

I'm as guilty of the shop to save $5 on a $2,000 purchase
syndrome as the next ham, so I realize that I'm part of the
problem. That makes me tolerate the treatment I get from
the harried clerks just a little bit more than I ordinarily would.
But I still find it a bit frustrating at times to be standing there
waving money and not being able to get anyone to take it
because they're all tied up on the phones.

My favorite dealer is The Ham Station. Dan has never failed
to treat me well, and his prices are close to the best too. But
he doesn't always have what I want, so I still deal with HRO
and AES. (I still go into CompUSA too, but I don't like it.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5387. Modification tm251E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: "PA3GTY, Mark de Hoo" <pa3gty@amsat.org>
Message-ID: <765618khj1@news.news-service.com>
Source record: 122046

Hi OM,
I am looking for the modification files on the Kenwood TM 251 E

Please send info to: pa3gty@amsat.org

Mark

5388. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36bb1ea3.527773795@news.atl.bellsouth.net>
Source record: 122047

On 26 Dec 1998 22:26:03 -0600, "Chris Davis" <kb0wwp1@usa.net> wrote:
>My two older boys will be getting their Tech licenses soon, and I'd like
>your opinions on a good HT for a kid (they're 11 and 13).
>
>I would like to stick with something cheap and basic. I'm considering
>Alinco's DJ-S11T or even a DJ-C1 credit-card radio.
>
>My preference would be a pair of Icom 2AT's, but I'm sure they want
>something more 'cool'!

The credit card radios are "cool" but they're also fragile. I'd go for
something a bit more robust for the boys. Go Radio Shack if they
still have any HTX202s in stock. That's as close to a 2AT as you
can find these days. Or consider the DJ191. That's another good
rugged basic radio. The DJS11 is Ok if you want something a bit
smaller and cheaper, but I don't like the antenna setup on them.
That's going to come loose or break, and it is the devil to fix.

Icom, Kenwood, and Yaesu also have some basic radios, but
they'll cost a bit more. That may be worth it if the accessories
will interchange with *your* radio. That could end up being a
better bargain. OTOH, you may not want the boys messing
with the accessories for *your* radio. :-)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5389. FS: FL-7000 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: KF4FKC <therealmikey@hotmail.com>
Message-ID: <368619FE.1532@hotmail.com>
Source record: 122048

Our club has it's amp for sale...Yaesu FL-7000......about 10 years
old.....never smoked around.....always kept it in club
station......works great....we have no need for it and are trying to buy
new duplexers for our repeaters.....9 out of a 10.....was asking
1300.00 but was told that was too high.....now asking $1000.00...
A HREF="mailto:therealmikey@hotmail.com"

5390. WTB: FT840 filters & FM unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Martin Peters <martin.peters1@virgin.net>
Message-ID: <765af9oem2@nclient3-gui.server.virgin.net>
Source record: 122049

I'm after the following options for the Yaesu FT840:

YF 112 C 500Hz CW filter OR 250 Hz equivalent, if one exists;

YF 112 A 6kHz AM filter;

FM Unit 747.

If you have any or all of the above and you wish to sell, please Email me direct.

A very happy and peaceful new year to one and all.

Martin - G4EFE

martin.peters1@virgin.net

5391. Re: New Yaesu VX-5R Triple Band Handheld.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Mark Kuziv <kuziv@magicnet.net>
Message-ID: <368631F9.1AD@magicnet.net>
Source record: 122050
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Greg Ottria wrote:
>
> Yea BIG mistake on Yaesu part of not including frequency coverage down to
> 40Mhz!!! No CHP to listen to, looks like Icom still has better coverage in
> the Q7
>
> Greg Ottria KE6PTP
> Castro Valley, California
> Gottria@Inreach.com
>
> Rod Thompson wrote in message ...
> >Yaesu has just released a new handheld.
> >Smaller than an FT-50 and larger than a VX-1R. 5watts output on 6m, 2m and
> >70cm. Wide receive coverage.
> >
> >See at http://www.rtsars.com
> >
> >
CAN YOU SAY SCANNER!!!!!!!!!!!!!!!!!!
I would much rather have the shortwave coverage and 10 times the
power!!!!!!!!!!!!!!!!!!
--
****
Mark Kuziv
Ask me about anything but be
prepared for a really long answer....

****

5392. ICOM R8500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Andy Stulpa <news@defcone.keme.co.uk>
Message-ID: <01be3199$bd0f33c0$cab3a4c1@tlrzijcy>
Source record: 122051

I have for sale a one and half year old Icom r8500 in excellent condition with a Icom SP20 Speaker, along with manuals etc, must clear out due to move, name your price email me or ring on 0802 774997 Suffolk UK, could deliver Andy.

5393. Looking for Plessey IC's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: lakki@walrus.megabaud.fi
Message-ID: <765c8b$j0n$1@news.kolumbus.fi>
Source record: 122052
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am looking for Plessey SP50xx PLL chips, with no luck till this moment.

If you have a pointer where to get them, please mail me!

73, Erik
--
Erik Finskas OH2LAK Email .... lakki@iki.fi
GSM +358-40-500-6800 oh2lak@sral.fi
** Life exists above 30MHz ** WWW .... http://www.iki.fi/lakki/

5394. WTB: VFO FOR YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19981227083224.18282.00002168@ng145.aol.com>
Source record: 122053

I AM LOOKING FOR EXTERNAL VFO FOR MY YAESU FT101ZD MARK II. I BELIEVE IT IS AN FV901DM. IF YOU HAVE ONE OF THESE FOR SALE OR KNOW OF ONE, PLEASE EMAIL ME WITH INFORMATION.

BILL

5395. TR7A STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: Jerry Booth <jerryjtb@csrlink.net>
Message-ID: <368641DF.CAEC36C8@csrlink.net>
Source record: 122054

Selling TR7A Station:

TR7A
RV-75
SP-7
MS-7
SP-7 (Sherwood RF Clipper + 16 pole RX Filter)
MN-2700

For W3ILG Mick @ 717(570) 323 6968

Asking $1400. TR7A and MN2700 Mint All else excellent.

5396. WTB: 2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-27 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <765gs1$e5n$1@samsara0.mindspring.com>
Source record: 122055
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a Mirage B-1016-G 2 meter amp. .2w-15W in and 160W out.
Contact kc5alc@mindspring.com

thanks

5397. Re: This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Steve R <wswr@erols.com>
Message-ID: <36883DED.F3314FF3@erols.com>
Source record: 121807

He is pulling your leg or looking for suckers to byte.
That radio will not be out till Feb. 1999

Steve

don@breazile.com wrote:
>
> when did this unit come out? I did not know they where out.
> whats the going price?
> Don
>
> On Mon, 28 Dec 1998 19:33:39 -0500, "HIGH POWER" <wave@mindspring.com>
> wrote:
>
> >Really happy with the new radio.
> >
> >More later.
> >
> >P.
> >
> >

5398. Cushman CE-6 Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <368845CA.973D4DF7@innercite.com>
Source record: 121808
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.swap

Does anybody out there in Radio land have a copy of a Cushman CE-6
Service manual that they would be willing to part with or copy for me.
Gladly cover all costs and shipping. Thanks Don KB6GQA

5399. Re: NiHM in a NiCD charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@megsinet.net>
Message-ID: <36884B5D.3B92@megsinet.net>
Source record: 121809

f117ab@ameritech.net wrote:
>
> Motorola uses the same charger for NiMH and NiCD batteries, FWIW. . .

A NiMH charger will *almost* fully charge a *good* NiCd battery. A NiCd
charger can overcharge and possibly ruin a NiMH battery.

--
Cliff Sharp	All relevant people are pertinent.
WA9PDM	All rude people are impertinent.
	Therefore, no rude people are relevant.
	--Solomon W. Golomb

5400. ft-50r not working can you help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Scott Thayer <n7zti@pacinfo.com>
Message-ID: <36884CCA.CDEBECB9@pacinfo.com>
Source record: 121810

That last time I used my FT-50, it worked just fine, that was about 2 weeks ago, it has been sitting on the shelf since then, I have had it about 2 years, and I REALLY needed it today, we were having some flooding in the area, when I turned it on, everything seemed to be working fine, when I transmitted, the display went blank, and the green light came on showing that I was receiving a signal, or that my squelch was open, and the power button no longer function, the only way to turn off the radio was to remove the battery, and every time I put the battery back on, the radio comes on, the display stays on for about 5 seconds, then goes out, and it will not receive or transmit. I am assuming that there is not a simple solution for this, other then to send it in to Yaesu to see about getting it fixed, if that is the case, is their anyone out their that yould be willing to buy a NON working radio? I have never really been happy with the radio.

Thanks for any help anyone can give me.

Scott (N7ZTI)

5401. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Tom <kc2aok@bellatlantic.net>
Message-ID: <36880806.334B16EA@bellatlantic.net>
Source record: 121811

If dealing with anyone at HRO delaware stay away from Babbling
Bob, Rick is a good bet!
Tom

5402. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <368848B5.1086@rpi.edu>
Source record: 121812

USC95 wrote:
>
> I'll second the post to stay away from the credit card radios. They are fun to
> play with, but unless you live in a flat area or are in a line of sight with a
> repeater, they will just frustrate a new ham. A half watt with the little
> antenna just doesn't cut it.
>
> In Alinco's defense, they are fun to play with and easy to hide in your desk
> drawer at the office.

I totally agree.

They do make a great second radio! I just picked up one of the little
dual-banders, and it works fine within ~5 miles of the repeater. There
is no comparison in performance with a full-power HT, however. Direct
entry of frequencies is not offered on the little rigs, and this can be
sorely missed if you are trying to put in a new repeater on the fly.

Curt Breneman
KC2EBP

5403. F/S Yaseu FT 11r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: ian McCloy <ian_mccloy@bc.sympatico.ca>
Message-ID: <0CYh2.119$IB4.472108@news.bctel.net>
Source record: 121813

Have a Yaseu ft11r in very good condition with
normal accessories and manual.

$200.00 US includes shipping

5404. FS: Motorola Reeds and Relays

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <36885F46.2ED1@ix.netcom.com>
Source record: 121814
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following for sale:

Motorola Vibrasponder K1000A (TLN6709B) reeds. Frequencies varied
from 349.0 Hz to 979.9 Hz... $15.00ea

Motorola relay kits TLN4151A $22.50ea

All plus shipping..

Thanks

Steve-WA6GSD
wa6gsd@ix.netcom.com

5405. FS: Kenwood TM-721A Dual Bander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: DUKE <na1a@ix.netcom.com>
Message-ID: <36880023.6648F477@ix.netcom.com>
Source record: 121815
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-721A Dual Bander, 2m and 440Mhz, 45w, with DTMF touch tone mic, manual and box. Good condition. $285. If interested, E-mailto:na1a@ix.netcom.com or call (310) 649-2226.

5406. Re: FS: high volume blower fan

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <368872A8.CEA012A8@datacomm.com>
Source record: 121816
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

What is the intended application?

Louis

Roy Sutton wrote:
>
> FS: high volume blower fan
>
> execellent condition...
>
> See:
>
> http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001716.JPG
>
> Asking: $10
>
> --
> **
> Roy A Sutton EECS Dept., 550J Cory Hall
> Graduate Student, UC Berkeley CA 94720, Berkeley
> rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5407. Re: boo hro cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36887825.40754A5A@datacomm.com>
Source record: 121817

Hey Pete you should learn not to hold back. Go ahead tell us how you really feel! :-)

Your approach reminds me a little of the cartoon where the customer returns manager is remarking to the lady; "Well how about if we let you keep the item, return double your money, hang the offending salesperson by the fingernails, beat him/her unmercifully after they drop to the floor, and then shoot what's left. Would you be satisfied then"? :-)

My guess is that the reason you have no problems with HRO stores you visit, is that you have them terrified. Kind of like the mouse that has the task of serving dinner to the collection of stray cats in the alley. :-)

FWIW I have had a few unhappy dealings with HRO (among others). But the situations were quickly corrected upon notifying the store manager.

I also have a MAHA Universal Charger. The only problems I have experienced were discovered to be of a "Pilot's error" nature. Mind you, I am not implying that is the case in your situation.

I also have other products from them. The one time I did have a problem, the effort to correct it exceeded my expectations. No I don't work for them. Other friends of mine from this area have experienced similar response from their customer service department.

I have saved your post for future use if some company really pi____ me off.

Louis (hoping you never get mad at me) Bybee

Pete Peterson wrote:
>
> >
> > I have the Maha charger, and for the money, it canot be beat.
> >
>
> Yes, and myself and hundreds of others (see 100's of postings here
> and on other HR newsgroups) have found that Maha manufactures pure
> shit!!! I went through 6 of them and not one worked. I lost about
> $375 worth of batts to the damned things, totally ruined. Maha nor
> anyone else offered to replace the batts and I damned near had to
> take them to small claoms court to even get my money back.
>
> > Charges the Yaesu batteries effectively, efficiently, without a
> > problem.
> >

> You must work for them!!!
>
> On the other front I feel that HRO problems must be local to one or
> perhaps 2 stores. I dealt with them in Los Angeles for years and
> had NO bad experiences, and I am quite a Grumpy character when it
> comes to bad service, I mean really grumpy!!! For the last 4 years
> I've dealt with the San Diego store and I must say that they offer
> the best customer service of any store of any type at which I've
> ever shopped. They have held items for me for weeks (I live about
> 45 miles away from them), they have given me unexpected and unan-
> nounced discounts,when available, they have offered sound advice
> on equipment purchases, based on their and their other customers
> experiences, they have taken back equipment with full refund (from
> an aquaintance) weeks after purchase and usage, and etc. and etc..
>
> If I were you and you have a beef with them I would copy all of
> the "bad accounts" portrayed on this and other news sites and
> send them with a nasty letter to the manager of the appropriate
> store and cc a copy to their corporate management and cc a copy
> to their suppliers (Icom, Azden, etc.) and let them know that
> their (lack of) management is lowering the reputation of a lot of
> fine equipment, is making an impact on future profitibility of the
> corp, and I would let them know that if you are not notified and
> satisfied, personally that these bad habits have not been perman-
> ently cured, once and for all, that you intend to notify their
> stock marketmakers, the stock news industry, and their small stock-
> holders, who are being screwed by their lack of management. This
> type of treatment is unexcuseable, a personal affront, and a fraud
> to their stockholders, perpeterated by a very bad and obviously not
> functioning management, who are receiving their salaries fraudu-
> lently, as they are not performing what is, at the least, the most
> rudimentary practice of good management. It is a management pro-
> blem. If you run a "retail" operation and tolerate, for one instant
> any "personality problems" out of a retail salesman or mail order
> salesman, you have only one course of action. Explain to the person
> the basic rules and practices of salesmanship, re-teach him the com-
> pany policies, and order him to comply or pack his bags. If it is
> the second time it has ocurred, you pack his bags for him and throw
> his ass bodily out of the door and tell him not to return, you'll
> send his check, less any damages he has caused, or even a bill for
> additional damages to his home. (I told you I was Grumpy). I've
> attended many annual stockholders meetings, demanded my minority
> (amount of stock, not my racial persuasion) stockholders rights,
> (I've bought a few shares to give me the legal right do demand such.)
> and submitted my evidence of poor management and asked for fines
> against past and future salaries, termination, reduction of salary,
> loss of benefits, and have demanded that if these things were not
> done, that they be charged with defrauding the company by billing
> it for services reasonably expected (out of management) and not
> performed. I have made sure that the market and public press was

> there to report on the meeting and demanded that the entire matter
> be disclosed to all stockholders. I have never failed to cause
> "management" to occur immediately. The only way that HRO or any
> company could have such bad proctices is that most people expect
> "someone" else to correct the problem. If you have let this go
> for months and for years, you are getting exactly what you are
> supporting. You are not a friend of the HAM community nor a
> good member of any community. Accept that we come into this
> life with no guanantees. Become a member of Society and scratch
> your brothers back, so he will feel like scratching yours. The
> problems you outline with HRO are there bacause someone before
> you let you and me down. If someone else has the problem it is
> because you and I let them down. I don't know about you but I
> am forwarding this missive and copies of all the MNews articles
> conceerning HRO, both good and bad, along to the Corporate mana-
> gement and to all of the branches.
>
> I like doing business with my local HRO and I know that their
> low prices and good service are based on all of their outlets
> being profitable. I want them to know that their "brothers"
> are cutting into their salaries/sucesses.

5408. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Jones <Jones@no-email.net>
Message-ID: <769rr1att1@news.orbitworld.net>
Source record: 121818

>>>>>>>&NM7U wrote
>Must be nice to be rich enough to have anything you want
>AND benevolent enough to save the hobby for the rest of us.
>I can't thank you enough...
>I'm thinking maybe I should have used
>arrogant instead of benevolent. What do you think?

I think I pulled your chain. I lied. I'm as poor as a churchmouse...

Jones wrote:
>
> >You surely don't order direct from MFJ, do you??
> >Must feel great to pay $249 for an antenna analyzer (for example) that
> >you can buy for $189 elsewhere...
> >73, -Marty KILO
>
> Actually the list price at HRO and in the MFJ catalog were the same. I
> usually find things in an ad and then buy them at the local store. I don't
> shop price. Fortunately (for me) I'm wealthy enough that I just buy what
I
> want when the urge occurs, and your right, It really does feel great...
>
> BTW, you know that it's you thrifty hams that are ruining the hobby don't
> you? How are the ham companies going to survive without making a profit.
The
> next to go will be the magazines (ARRL) with no ad revenue. Then with
nobody
> to lobby for us, those grubby commercial companies paying my dividends
will
> buy the bands cheap. All because of your cheap guys...
>
> So instead of making fun of me Marty, thank me and those like me for
saving
> the hobby.....

5409. .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: kc5wjm@ktc.com
Message-ID: <3686e645.21991027@12.7.56.20>
Source record: 121819

Anyone have any experience with the .41Mag on feral hogs? I plan to hunt 'em right after deer season closes, and expect to be using a Sierra 220gr FPJ, with the Hornady 210gr XTP as an alternate/backup.

What do you think of these for terminal performance?

Please provide personal observations with your opinions.

Thanks,

5410. FS: Icom 736

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Mike <globalcm@erols.com>
Message-ID: <3687C400.1E33DA1B@erols.com>
Source record: 121820
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Icom 736, HF & 6 Meters all modes Base Radio
Mint condition, manuals, paperwork all included.
Comes with Icom SM 20 Pre Amplified Desk Mic
Built in Antenna tuner and power supply. (Plug it right into the wall)
$1100 From Long Island, NY
Mike

5411. FA on eBay: HR-2600 w/Chipswitch. Last day.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <XPcXxhnM#GA.141@rejz.ij.net>
Source record: 121857
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Today is the last day of the auction for the HR-2600 with Chipswitch. It's on eBay at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=50750782 This is a very nice radio that is all-mode and it covers 25.500MHz to 29.999MHz. 30 scannable memory channels and programmable CTCSS for repeater access. Check it out! Rick

5412. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: treynolds@my-dejanews.com
Message-ID: <768h0u$sq3$1@nnrp1.dejanews.com>
Source record: 121858

In article <368524B4.60E4@erols.com>,
willi6@erols.com wrote:
> N1LAH wrote:
> >
> > I don't see many used Scouts around for sale. Are they so good that no one
> > wants to part with them in the open or so unpopular that very few were ever
> > sold?
> > Anyone want to share their experiences with the Scout?
> >
> > Thanks,
> >
> > Ralph, N1LAH
>
> = = = = =
>
> Several years ago, our radio club used a Scout as part of a Jamboree On
> The Air (JOTA) week-end with the Boy Scouts. We were operating
> portable, on generator, with some pretty basic antennas. I thought the
> rig was excellent for that particular type scenario in particular. It
> is a good, straight-forward basic rig without a lot of bells and
> whistles to confuse the new comer. Likewise, even an experienced ham
> "out in the wilds" trying to balance operating and making sure lots of
> kids get their shot on the air, would find the Scout a very comfortable
> (leisurely, even!) rig to use.
>
> The Scout got out fine for SSB and 50 Watts. TenTec audio is always
> good for getting out in QRP situations. The reception was also good,
> especially for the basic set-up. We didn't try to chase after much
> weird stuff, but were able to hear and work some DX during the
> week-end. From a couple QSOs in the CW bands, I suspect a QRP CW
> operator would do quite well with a Scout, a long-wire, and a couple
> batteries, on Field Day.
>
> The use of modules to switch bands is a minor nuisance, but to the
> extent that it keeps the rig cost down, it is a good trade-off. Most
> people sit on one band for a period of time, so do not see it as a major
> distraction.
>
> From my personal experiences, I have used and/or owned the Ten Tec
> Argonaut dating back into the 70's. I've always thought that was an
> excellent little rig, especially for QRP. I think the Scout is a leap
> forward in technology from the Argonaut 509/505 - digital vs. analog
> tuning, for one thing!
>

> Hope this little snap-shot of info helps.
>
> 73, Dave K7HMP
>

I don't own a Scout but I have had good luck with Ten Tec thru the years, especially with their customer service. In spite of that, I had a QSO on 80m CW just the other day with a ham who was using a Scout and there was a quite noticable chirp on his signal. It wasn't the unstable oscillator kind of chirp but one where the frequency drifted up a few Hz over a period of a couple seconds.. When he stopped sending for a second it would move back.

When I mentioned the problem he said he was aware of it and had not been able to get Ten Tec to even admit there was a problem, much less fix it.

Like Dave says, hope this little snap-shot of info helps.

73s
Tom

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5413. Re: Noise Blankers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.4.04.9812281150550.17477-100000@shell.one.net>
Source record: 121859

If all else failed on power line noise, try one of those noise cancellers
from MFJ or JPS. I have 2 of them and the power line noise disappears
like magic at my QTH. Just my 2 cents worth.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

On 25 Dec 1998, DSJKALLEN wrote:

> My current QTH has a substantial line noise problem due to the local electric
> utility. I have tried working with them to reduce or eliminate the problem
> (typically an S-8 or S-9 level), but yet to no avail. It is most likely due to
> dirty insulators or an arcing pole transformer behind my house.
>
> Should I have no luck with effecting a "real" fix with the utility, I may have
> to look at acquiring a rig with an effective noise blanker. Most of my gear is
> nearly 20 years old and does not have truly effective noise blanker designs
> with adjustable thresholds, blanking widths, etc.
>
> Does anyone have input on current rigs with effective noise blankers for this
> application? Any input would be appreciated.
>
> 73,
> Don Allen W9CW
> Urbana, IL
>
>

5414. Re: Dentron GLA-1000B 10M Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: hasan schiers <schiers@netins.net>
Message-ID: <768f2d$td9$1@ins8.netins.net>
Source record: 121860

If it's like some of the other Dentrons I have seen the FL-1 is an input filter...basically a trap that prevents any drive on 10m from getting to the tubes. Look at the input side and I bet you will find a parallel tuned circuit in series with the RF drive (input) connector.

If it is a series tuned circuit it might be shunted across the input...would server a similar purpose.

You might get lucky and see a potted unit with FL-1 stamped on it! In either case, remove FL-1. If it is a series connected device, put in a shorting wire. If it is a shunt connected device, just cut it out and you should be set.

I think I had to do something like this to a Dentron amp, many, many years ago. 73

hasan schiers, N&#65533;AN
schiers@netins.net
Tom Repstad wrote in message <368650D4.13547D94@together.net>...
>I have a Dentron GLA-1000B linear, I'm trying to get it to work on 10M.
>It comes from the factory
>with a 10M tap on the tuning coil (the band switch has a stop that
>needed to be moved). But it still
>won't tune up. I was up on the Svetlana page and they mentioned a filter
>"FL-1" which also has to
>be removed but gave no specific information on finding it.
>
>If anybody out there has the details on the 10M mod for the GLA-1000B
>I'd really appreciate the info.
>
>--Tom
>KB1CGA
>

5415. WTB: SB-220 5 position rotary, wafer switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: "Lonnie J. Movius" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <3687C1A1.D69FD35D@DREAMSOFT.COM>
Source record: 121861

Hello..
Need part number 63-561 5 position rotary, wafer switch for the SB-220
Amp. This is the switch located directly behind the band switch.
Please email me with condition and price or a source for this part, if
you know of one......thx...Lonnie (NT6B)

5416. ICOM EX-243 Keyer module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: kb8tjx@amsat.org
Message-ID: <3687ea84.6014987@news.raex.com>
Source record: 121862

Hello, I am still looking for one of these modules (card).

There can't be much on it, as my manual shows 2 slide-on connectors to it. 1 has 3 pins and the other has 4.....total of 7 connections to it.
Does anyone know what IC is used on this thing? If the chip is not proprietary,and can be found, does anyone have a schematic for it ?
I will try to build one.

Thanks for your indulgence,
John
KB8TJX
73

5417. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36c1c63e.620083826@news.atl.bellsouth.net>
Source record: 121863

On Sun, 27 Dec 1998 13:47:54 -0800, Tom Brown <ab7tu@parg.org> wrote:
>> I bought an MFJ-259 SWR analyzer from my local Phoenix HRO. When I got it
>> home I noticed the case and LCD faceplate were scratched. It was obviously
>> not new.
>
>MFJ ships the stuff out with scratches. No extra charge.

Yeah, they also include a handful of loose hardware to rattle around
inside at no extra charge too. :-)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5418. Re: FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <36c2c72e.620324255@news.atl.bellsouth.net>
Source record: 121864

On Mon, 28 Dec 1998 03:04:48 GMT, irishman@flash.net (Jeremiah) wrote:
>I am having a lot of trouble with birdies. I just got the my Ft-847
>radio back from Yaesu service for Birdie removal, but it is worse
> now. Anyone else out there hearing whistles?
>-Jeremiah.

Mine has a few, but not many and not loud, no worse than most
superhets. In the QST review they said that their first one was
birdie filled, and it was the DSP that was causing it. Apparently
had something to do with flux left on the board causing some sort
of instability. Supposedly, clean the crap off the board and it quiets
down.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5419. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: bdiaz@my-dejanews.com
Message-ID: <768lgirm1@nnrp1.dejanews.com>
Source record: 121865

In article <19981226115501.05978.00000904@ng54.aol.com>,
n1lah@aol.com (N1LAH) wrote:
> I don't see many used Scouts around for sale. Are they so good that no one
> wants to part with them in the open or so unpopular that very few were ever
> sold?
> Anyone want to share their experiences with the Scout?
>
> Thanks,
>
> Ralph, N1LAH

While the Ten Tec Scout does have its odd points, most of the Scout Owners just don't want to part with their units. You can get a rig that can perform better than a Scout, but you'll have to spend a lot more money. I enjoy running my Scout and would never think of selling it; if I were to replace my Scout with a high end HF Rig with DSP, I'd still keep my little Scout and use it as a moble unit. The Scout is VERY easy to operate.

As for the "odd points" on the Scout:

(1) You must change Band Modules to switch Bands.

(2) If you're running CW in a long QSO, the frequency may shift a bit.

(3) The speed for the built in keyer is 25 WPM. You can change it, but everytime you shut off the power, the change is lost.

On the Plus side the Scout has some nice points:

(1) Reasonable cost, under $600 with Hand Mike, 1 band module, and noise blanker.

(2) VERY Easy to use.

(3) Good signal for both receive and transmit.

(4) Built-in Power/SWR meter.

Other Hams will have different feelings about HF rigs, but I feel that the Scout is a good starter system for someone new to HF.

73,
Bob
KQ6WQ

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5420. FS: HP 616B and HP 8616A RF Signal Generators

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: brahn@erinet.com
Message-ID: <768hbcgem4@news.erinet.com>
Source record: 121866

HP RF SIGNAL GENERATORS

HP 616B 1.8 GHz to 4.5 GHz Very Good $85.00
HP 8616A #1 1.8 GHz to 4.5 GHz Excellent $200.00
HP 8616A #2 1.8 GHz to 4.5 GHz Good $125.00

Pictures of the items along with specs are available on my web page at

http://www.qsl.net/wb9anq/
or
http://members.tripod.com/~wb9anq/

Manuals are not included. Shipping from Zip 45323 is NOT included in the price.

Happy New Year!

Bruce, WB9ANQ

Bruce Rahn WB9ANQ
brahn@erinet.com

5421. FOR SALE: KENWOOD TS-950SDX COMPLETE STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: n2ss@bellatlantic.net
Message-ID: <3687c703.274446653@news5.bellatlantic.net>
Source record: 121867

I have a complete Kenwood station for sale:
Kenwood TS-950SDX
SM-230 Monitor Scope
MC-90 Microphone
IF-232C Computer Interface

Only reason I am selling is because I have too many radios. Besides the 950SDX, I have an Icom 781 and an Icom 756. Since I have an Icom amp, the PW-1, I have decided to stay with the Icom exciters. The TS-950SDX is absolute mint, works perfectly and I hate to part with it. I also have the SM-230 Monitor Scope/Spectrum Analyzer. The MC-90 is a dual head microphone and the IF-232C interface. All are in mint condition. I would like to sell the complete package for $3000 but if there is standalone interest in the 950SDX, then I will sell the other items separately. Thanks for Reading. Tony N2SS

5422. FS: Uniden President HR-2600 10M allmode $175 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Joe K7JOE <k7joe@yahoo.com>
Message-ID: <3687C89E.71B8187F@yahoo.com>
Source record: 121868
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

x-no-archive

Hi,
Thought this was sold but never received payment from buyer, so
here it is again:

Uniden President HR-2600 10M all mode HF mobile transceiver
with mounting bracket, accessory plug, and up/dwn hand mic.
Very nice condition. Works 100%. Runs 25W ssb/cw PEP output,
10W AM/FM. Does repeater offsets and has CTCSS (PL) tones
to access 10M repeaters. Covers 28.0-29.7 Mhz.

This unit is UNMODIFIED (no CB coverage) and has not been hacked,
tweaked, twiddled, or otherwise messed with inside.

If you want a nice 10M rig, this is it. Shipping is at your
expense, but not to exceed $15, shipped, lower 48 or I pay the
difference.

Email if interested. I had several replies a couple weeks ago
when I posted this, but deleted them after selling the rig. I
have not heard from the original buyer, and emails went unanswered,
so am relisting.

Joe K7JOE
Portland OR

5423. FS: Motorola UHF Visar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Allan <doblera@cadvision.com>
Message-ID: <3687D0C7.6E83CDFC@cadvision.com>
Source record: 121869
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a UHF Motorola Visar for sale. It is the 403-470MHz split. No DTMF option. 2 slimline (medium capacity) Ni-Mh batteries (1997 datecode). Dual sequential desktop rapid charger. Stubby 435-470MHz antenna. Plastic beltclip case. Nice condition. Never dropped.

$425 US, I'll pay shipping to Canada or Continental US.

Allan Dobler VE6XK

5424. FS: Drake L7 KW HF Amp $1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Pta00119@reno.nv.us
Message-ID: <3687d423.0@news.greatbasin.net>
Source record: 121870

Drake L7 KW HF Amp, 160 - 10 Meters SSB/CW,
Near mint condition, Excellent working condition,
KW+ out all bands from a pair of Eimac 3-500Z Triodes.
Seperate Heavy Duty power supply, Small footprint desktop
cabinet. Complete, ready to Plug N Play!

NOW $1000 + UPS

For More Info Please Contact me at (702)972-4722
or via Email to K7XC@vhf.reno.nv.us.

73s from Reno Nv de Tim K7XC/R... sk

5425. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <3687d1d8.14436718@news.supernews.net>
Source record: 121871

On Sun, 27 Dec 1998 13:47:54 -0800, Tom Brown <ab7tu@parg.org> wrote:

>> I bought an MFJ-259 SWR analyzer from my local Phoenix HRO. When I got it
>> home I noticed the case and LCD faceplate were scratched. It was obviously
>> not new.
>
>MFJ ships the stuff out with scratches. No extra charge.

You surely don't order direct from MFJ, do you??

Must feel great to pay $249 for an antenna analyzer (for example) that
you can buy for $189 elsewhere...

73,

-Marty KIï¿½LO
martyt@pobox.com

5426. T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: "Pete, G7LGW" <peter@stiff.freeserve.co.uk>
Message-ID: <768kgatol1@news6.svr.pol.co.uk>
Source record: 121872

Hello,

Looking for mods for the Icom T8.

Can you point me to a web site or
supply me with some mods.

Thanks Pete, G7LGW

5427. FS/T: Older Military sets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: MAK <blusky@internetcds.com>
Message-ID: <01be3427$f1844920$85851ad0@blusky>
Source record: 121873
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

All untested, no rust.
TG10F KEYER W/TAPES
4614B RECIEVER
TG30 REPEATER TERMINAL W/KEY
CRV 50248 MOD/DYNAMO
COL 46159 RECIEVER

INTERESTED IN OLD TRIODE TUBES, AUDIO TUBES AND AMPS, TUBE TESTERS

5428. Re: T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Jeff Sumner <jdos2@iname.com>
Message-ID: <3687E823.30FA@iname.com>
Source record: 121874

Pete, G7LGW wrote:
>
> Hello,
>
> Looking for mods for the Icom T8.
>
<Snip>

> Thanks Pete, G7LGW

Me too, if you find it, please let me know

5429. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Jones <Jones@no-mail.net>
Message-ID: <768mmg$p91$1@news.orbitworld.net>
Source record: 121875

>You surely don't order direct from MFJ, do you??
>Must feel great to pay $249 for an antenna analyzer (for example) that
>you can buy for $189 elsewhere...
>73, -Marty KI&#65533;LO

Actually the list price at HRO and in the MFJ catalog were the same. I usually find things in an ad and then buy them at the local store. I don't shop price. Fortunately (for me) I'm wealthy enough that I just buy what I want when the urge occurs, and your right, It really does feel great...

BTW, you know that it's you thrifty hams that are ruining the hobby don't you? How are the ham companies going to survive without making a profit. The next to go will be the magazines (ARRL) with no ad revenue. Then with nobody to lobby for us, those grubby commercial companies paying my dividends will buy the bands cheap. All because of your cheap guys...

So instead of making fun of me Marty, thank me and those like me for saving the hobby.....

5430. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Jones <Jones@no-mail.net>
Message-ID: <768ni9$pn0$1@news.orbitworld.net>
Source record: 121876

> I had a QSO on 80m
>CW just the other day with a ham who was using a Scout and there was a
quite
>noticable chirp on his signal. It wasn't the unstable oscillator kind of
>chirp but one where the frequency drifted up a few Hz over a period of a
>couple seconds.. When he stopped sending for a second it would move back.
>
>When I mentioned the problem he said he was aware of it and had not been
>able to get Ten Tec to even admit there was a problem, much less fix it.
>73s
>Tom

It's the design. The Scout has an LC oscillator for a VFO. It has a counter to check the frequency of the VFO. When the VFO drifts to far, the counter applies a correction, and that's the jump in frequency you hear. The first Scouts were pretty bad. The newer ones are better, but still noticeable. Otherwise they have great keying (no chirp) and great QSK. The frequency jump is not much and is not objectionable to me. (Especially compared to some boatanchors I work regularly.) But it must be tiring to have everyone you work tell you about the problem. So if you work CW you may not want it, but on SSB the jump is not noticeable at all.

5431. Re: T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: "Pete, G7LGW" <peter@stiff.freeserve.co.uk>
Message-ID: <768r7u$3a3$1@news7.svr.pol.co.uk>
Source record: 121877

Hi Jeff,

I have posted in another NG will post
results here if any.

Pete.

Jeff Sumner wrote in message <3687E823.30FA@iname.com>...
>Pete, G7LGW wrote:
>>
>> Hello,
>>
>> Looking for mods for the Icom T8.
>>
><Snip>
>
>> Thanks Pete, G7LGW
>
>Me too, if you find it, please let me know

5432. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <3687F016.37197D05@hevanet.com>
Source record: 121878

Must be nice to be rich enough to have anything you want
AND benevolent enough to save the hobby for the rest of us.
I can't thank you enough...
I'm thinking maybe I should have used
arrogant instead of benevolent. What do you think?

Jones wrote:
>
> >You surely don't order direct from MFJ, do you??
> >Must feel great to pay $249 for an antenna analyzer (for example) that
> >you can buy for $189 elsewhere...
> >73, -Marty KIØLO
>
> Actually the list price at HRO and in the MFJ catalog were the same. I
> usually find things in an ad and then buy them at the local store. I don't
> shop price. Fortunately (for me) I'm wealthy enough that I just buy what I
> want when the urge occurs, and your right, It really does feel great...
>
> BTW, you know that it's you thrifty hams that are ruining the hobby don't
> you? How are the ham companies going to survive without making a profit. The
> next to go will be the magazines (ARRL) with no ad revenue. Then with nobody
> to lobby for us, those grubby commercial companies paying my dividends will
> buy the bands cheap. All because of your cheap guys...
>
> So instead of making fun of me Marty, thank me and those like me for saving
> the hobby.....

5433. FS\REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Brad Gulleff <bgulleff@pacifier.com>
Message-ID: <3687F6F4.F89A86CF@pacifier.com>
Source record: 121879

Subject: REPEATER\FS
Date: Mon, 28 Dec 1998 13:15:43 -0800
From: Brad Gulleff <bgulleff@pacifier.com>
Newsgroups: rec.radio.swap

Hi Name hear is Brad, I have for sale a GE MASTR PRO 440 repeater 70 watt modal. This repeater is on the air now in Astoria Oregon on a frequency of 440.925+ no PL tone .
Comes with a DB products duplexer and Comet vertical whip 9.5 db gain antenna .However the antenna is at the top of the 120 foot tower and you got to go get it !!! The repeater is in a floor mount full size cabinet with built in GE TEST SET all in perfect working order .It now has a RC96 Repeater controller on board that .WILL NOT BE SOLD WITH IT . I do not own the controller and can not sell it with repeater. I also have at least a whole full size truck load of spare parts enough to build two more repeater's . This will be pickup only way too much to try to ship .

The list of other parts is as follows .
13. spare receiver strips some 440 some 2 meter
10 . transmit strips some 440 some 2 meter
3. power supply's .
2 . desk mate cabinets .
1 .portable GE Test Set .
4. mic's 2 desk top 2 hand held .
1 . CW ID unit .
2 .audio coupler controller units .
Lots of spare tubes .
Some Crystal pairs and icom modules .
All original manuals and docs on this gear .
Some other rack mount units for remote control of repeaters.
This will be sold as a package deal and as I said above way to much to ship so must be pickup only.
The asking price for all including the repeater on the air is . $600 or Offer .
Thank's and 73's KJ7VW
Brad Gulleff
765 30th st
Astoria Or
97103
Phone 503-325-7833

5434. Free Photo Swap Shop Site

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: John Herzog <dop@interlog.com>
Message-ID: <hRSh2.56831$c8.28528923@hme2.newscontent-01.sprint.ca>
Source record: 121880

Free Photo Swap Shop Site http://www.haybay.net/va3wm/

Looking for a good place to advertise Amateur Radio or computer items? This is it, and the price is right too. Free. Unfortunately if you don't like our service we give no refunds, sorry.

You may include a picture for each and every listing you submit.

You can choose 30, 45, 60, or 90 day runs for your listing and you can renew too.

Once your listing is up and running you can come back and edit it as often as you like.

You can change the picture as often as you like.

You may include your linked URL.

Your e-mail address is not exposed! Ever! Spammers can raid web sites and harvest e-mail addresses, but that doesn't work on our site. Even when someone answers your ad they never find out your e-mail address unless you purposely post it in the body of your ad.

Amateur Radio is International in nature and since right now our sight is primarily VE-lander we do offer a convenient currency exchange calculator by special link to Xenon Labs in Toronto's financial center.

What's the catch?

I'm a ham with major TVI problems and two years ago I had a stroke. I have lots of free time, but I'm not allowed to play radio. I love our hobby and this is one way I can still participate. Please pay us a visit and make use of the swap shop.

http://www.haybay.net/va3wm/

73 de John VE3DOP

--

Free Ham Swap Shop where your listings last for 90 days.

The more places you post your items the quicker you'll get results, right?

5435. Re: Wanted for RA 17

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Jason Brown <Jace_B@hotmail.com>
Message-ID: <3687FBC5.55A3@hotmail.com>
Source record: 121881
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

G4XOU wrote:
>
> try Anchor surplus in nottingham

Whats this Ron? Recommending your favourite gents outfitters?

>
> Simon Cox wrote in message <01be2d39$e8501220$LocalHost@simoncox>...
> >Free/Lock knob also spring retaining clips for perspex finger plates
> >fitted behind tuning knobs.
> >
> >simon.cox@breathe.co.uk

5436. swr-meter voor 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: johan <pipo@sparks-jenn.demon.nl>
Message-ID: <01be32ab$fcb0e380$df23eed4@win95>
Source record: 121882

Hoi ik ben op zoek naar een swr-meter voor de 70-cm band, in de vorm van een schema, eigenbouw, tweedehands, loop of sloop, etc. aan een kant en klaar ding wil ik max. 50 gulden uitgeven.
antwoorden mogen ook naar Email; pipo@sparks-jenn.demon.nl

5437. FS Kenwood TS 430S Instruction and Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: xrrwitt@webt.com
Message-ID: <3688009f.3070490@news.webt.com>
Source record: 121883

I have few copies of Kenwoods TS 430S Instruction and Service
manuals. These are excellent copies not originals and are in folders.
$17.00

rrwitt@webt.com Thanks, Robert
To reply please remove x from in front of rrwitt@webt.com

5438. WTB: HF Rig in Central FL Area

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: k4zdz@aol.com
Message-ID: <19981228172337.25233.00003119@ng32.aol.com>
Source record: 121884

Looking for an HF XCVR in the Central FL area. Reply direct with info.

73s de K4ZDZ

Jim in Chuluota, FL

5439. Sangean ATS 606a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: ljthomas@mail.microserve.net
Message-ID: <36880aaf.377432@news.microserve.net>
Source record: 121885

Hi people,
Does anyone know how or where to get the mods for the Sangean ats 606a
SW radio??? I know there are a few but dont know where to find them.
The one I am interested in is the tuning mod that does Not mute the
audio during scan . May thanks. E-mail is fine. 73's AA3PX

5440. FS: Radio Shack HTX-202 2meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: rsutton@trinity.EECS.Berkeley.EDU
Message-ID: <7692vg$fa8$1@agate.berkeley.edu>
Source record: 121886
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: Radio Shack HTX-202 2meter HT

all original equipment... execellent condition...

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001709.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001710.JPG

Asking: $95
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5441. FS: Radio Shack HTX-404 70cm HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: rsutton@trinity.EECS.Berkeley.EDU
Message-ID: <7692vlfab1@agate.berkeley.edu>
Source record: 121887
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: Radio Shack HTX-404 70cm HT

all original equipment... execellent condition...

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001705.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001708.JPG

Asking: $95
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5442. FS: Wire wrap gun (self feedeing)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: rsutton@trinity.EECS.Berkeley.EDU
Message-ID: <7692vqfaj1@agate.berkeley.edu>
Source record: 121888
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: Wire wrap gun (self feedeing)

self-feeding from wire spool... see photo.
all original equipment... execellent condition...

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001715.JPG

Asking: $55
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5443. FS: high volume blower fan

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: rsutton@trinity.EECS.Berkeley.EDU
Message-ID: <7692vvfal1@agate.berkeley.edu>
Source record: 121889
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: high volume blower fan

execellent condition...

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001716.JPG

Asking: $10
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5444. FS: 750 watt power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: rsutton@trinity.EECS.Berkeley.EDU
Message-ID: <769303fan1@agate.berkeley.edu>
Source record: 121890
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: 750 watt power supply

ch1: 5v @ 120a 600 watts
ch2: 12v @ 10a 120 watts
ch3: -12v @ 10a 120 watts
ch4: -5v @ 5a 25 watts

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001717.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001718.JPG

Asking: $7
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5445. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: "James L. Griffith" <griffithj@ricks.edu>
Message-ID: <36881008.9BB12FAD@ricks.edu>
Source record: 121891

The CW frequency jump is the only complaint I have about my Scout. This morning on 40m, I listened to VK's with just a low dipole on SSB with no problem. The receive and transmitter has always been very good. I bought one of thoes Autotuner kits for $189 and you can feed it out of the ACC. power socket. They make a nice pair. I plan on running mine mobile because my new truck is set up with three ACC. Power sockets for communications. Since I draw 10 amps intermitent no problem. The noise blanker also works very well, and I am told in mobile it cures a lot of problems, even from other cars passing by. We'll find out. I bought mine for $450 with all but the 15meter module in mint condition.
Jim, WA7NDD

5446. FA: 1997 RAC CD-ROM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <36881309.14493090@news.tiac.net>
Source record: 121892

```
Still got to Jan 3, last bid was $2.25 !!!
Check out # 51954957
73, Dick, W1KSZ
```

5447. re: boo hro cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <914881483mnewswizard@connectnet.com>
Source record: 121893

>
> I have the Maha charger, and for the money, it canot be beat.
>

Yes, and myself and hundreds of others (see 100's of postings here and on other HR newsgroups) have found that Maha manufactures pure shit!!! I went through 6 of them and not one worked. I lost about $375 worth of batts to the damned things, totally ruined. Maha nor anyone else offered to replace the batts and I damned near had to take them to small claoms court to even get my money back.

> Charges the Yaesu batteries effectively, efficiently, without a
> problem.
>
You must work for them!!!

On the other front I feel that HRO problems must be local to one or perhaps 2 stores. I dealt with them in Los Angeles for years and had NO bad experiences, and I am quite a Grumpy character when it comes to bad service, I mean really grumpy!!! For the last 4 years I've dealt with the San Diego store and I must say that they offer the best customer service of any store of any type at which I've ever shopped. They have held items for me for weeks (I live about 45 miles away from them), they have given me unexpected and unannounced discounts,when available, they have offered sound advice on equipment purchases, based on their and their other customers experiences, they have taken back equipment with full refund (from an aquaintance) weeks after purchase and usage, and etc. and etc..

If I were you and you have a beef with them I would copy all of the "bad accounts" portrayed on this and other news sites and send them with a nasty letter to the manager of the appropriate store and cc a copy to their corporate management and cc a copy to their suppliers (Icom, Azden, etc.) and let them know that their (lack of) management is lowering the reputation of a lot of fine equipment, is making an impact on future profitibility of the corp, and I would let them know that if you are not notified and satisfied, personally that these bad habits have not been permanently cured, once and for all, that you intend to notify their stock marketmakers, the stock news industry, and their small stockholders, who are being screwed by their lack of management. This type of treatment is unexcuseable, a personal affront, and a fraud to their stockholders, perpeterated by a very bad and obviously not functioning management, who are receiving their salaries fraudulently, as they are not performing what is, at the least, the most

rudimentary practice of good management. It is a management problem. If you run a "retail" operation and tolerate, for one instant any "personality problems" out of a retail salesman or mail order salesman, you have only one course of action. Explain to the person the basic rules and practices of salesmanship, re-teach him the company policies, and order him to comply or pack his bags. If it is the second time it has ocurred, you pack his bags for him and throw his ass bodily out of the door and tell him not to return, you'll send his check, less any damages he has caused, or even a bill for additional damages to his home. (I told you I was Grumpy). I've attended many annual stockholders meetings, demanded my minority (amount of stock, not my racial persuasion) stockholders rights, (I've bought a few shares to give me the legal right do demand such.) and submitted my evidence of poor management and asked for fines against past and future salaries, termination, reduction of salary, loss of benefits, and have demanded that if these things were not done, that they be charged with defrauding the company by billing it for services reasonably expected (out of management) and not performed. I have made sure that the market and public press was there to report on the meeting and demanded that the entire matter be disclosed to all stockholders. I have never failed to cause "management" to occur immediately. The only way that HRO or any company could have such bad proctices is that most people expect "someone" else to correct the problem. If you have let this go for months and for years, you are getting exactly what you are supporting. You are not a friend of the HAM community nor a good member of any community. Accept that we come into this life with no guanantees. Become a member of Society and scratch your brothers back, so he will feel like scratching yours. The problems you outline with HRO are there bacause someone before you let you and me down. If someone else has the problem it is because you and I let them down. I don't know about you but I am forwarding this missive and copies of all the MNews articles conceerning HRO, both good and bad, along to the Corporate management and to all of the branches.

I like doing business with my local HRO and I know that their low prices and good service are based on all of their outlets being profitable. I want them to know that their "brothers" are cutting into their salaries/sucesses.

5448. Re: Dave, you should be ashamed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: ebayhater@juno.com
Message-ID: <637A93A4F8424538.D9336B7E51F6A4F3.46296CECCEFAF5CA@library-proxy.airnews.net>
Source record: 121894

EBAY SUCKS... SO WHATS THE POINT.....
EBAY PROVES THERE IS A SUCKER BORN EVERY MINUTE !!!!
P/E ratio 750 YEA RIGHT!!!! IF YOU INVEST IN EBAY , YOU ARE
STUPID, AND DESERVE TO LOOSE MONEY....

On 26 Dec 1998 16:46:26 GMT, ljrockford@aol.com (LJRockford) wrote:

>Hello Friends and Neighbors,
>
>I am saddened to report that our old buddy, Honest Injun', eBay Dave, has been
>practicing something shameful in his ads on eBay. Dave, say it ain't so . . .
>Why would you stoop so low? You are the one who is beyond reproach . . . A
>knight in shining armor . . . Mr. Clean.
>
>Yet, you (apparently) hid secret messages in your eBay ads in order to have
>them seen by more and more and more people!! Talk about greed! Talk about
>bastardizing the system! This practice is more dastardly than posting eBay
>notices on the NGs!! It undermines the entire reason for having the search
>function!! It is un-American!! It has to be stopped!!
>
>Oh, so you don't believe old Dave would do such . . . Then go to eBay and
>search for ANY one of the following:
>
>ham radio transmitter receiver collins drake heathkit swan military surplus
>audio amplifier linear CB icom yeasu kenwood zenith philco crosley atwater
>marconi morse key vibroplex
>
>I'll bet that you get AT LEAST 4 items and some of them will be entirely
>unrelated to the word that you searched for!!! This isn't right! It makes a
>mockery of the entire eBay system!! Why, it could even affect the stock price .
>. .
>
>Dave, you should be ashamed . . . This is lower than low. You should apologize,
>repent and refrain. If not, then resign immediately . . . you no longer deserve
>the title of "MR. Clean"!!!
>
>LJR
>

5449. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <914881684mnewswizard@connectnet.com>
Source record: 121895

>
>
> My two older boys will be getting their Tech licenses soon, and I'd like
> your opinions on a good HT for a kid (they're 11 and 13).
>

If you are prepared for the truth, the best HT for a couple of new young hams would be one of the kit offerings from NorCal and a key, a pair of earphones, and a couple hundred feet of copperclad.

IMHO, of course. Otherwise perhaps just get them a couple of Radio Shack CB radios.

5450. Clarification: Dentron GLA-1000B 10M Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <36882384.66E5BB7A@together.net>
Source record: 121896

Hi Gang,

Thanks for the responses so far, but I figured out the key issue here is
that this is the "B" model. It required a
small upgrade kit (couple of caps and and inductor). So if anybody has that
info, please let me know

Thanks,

--Tom
KB1CGA

Tom Repstad wrote:

> I have a Dentron GLA-1000B linear, I'm trying to get it to work on 10M.
> It comes from the factory
> with a 10M tap on the tuning coil (the band switch has a stop that
> needed to be moved). But it still
> won't tune up. I was up on the Svetlana page and they mentioned a filter
> "FL-1" which also has to
> be removed but gave no specific information on finding it.
>
> If anybody out there has the details on the 10M mod for the GLA-1000B
> I'd really appreciate the info.
>
> --Tom
> KB1CGA

5451. !! CUBIC ITEMS NEEDED!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: sam Taylor <cygnet@cncnet.com>
Message-ID: <36882201$0$315@nntp.quiknet.com>
Source record: 121897

KO6JQ is looking for the following items that
went with the Cubic Astro-D system
1 the Cubic model ST-4 auto tuner
2 the Cubic model ST-3C antenna tuner
3 The Cubic model VCU-3 Voltage converter
4 The Cubic model PSU-7 Power Supply
5 the Cubic model PSU-9 Power Supply
6 the Cubic model ATU-1011/U Antenna
7 the Cubic model Asro-C or D
anything that went in the Ambassador or
Diplomat systems "happy new year"
cygnet@cncnet.com 73 KO6JQ Sam

5452. This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: HIGH POWER <wave@mindspring.com>
Message-ID: <76980t$c06$1@camel15.mindspring.com>
Source record: 121898

Really happy with the new radio.

More later.

P.

5453. Re: Boo HRO cust service... MJF SUCKS BIGTIME!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: HIGH POWER <wave@mindspring.com>
Message-ID: <7698f8$so8$1@camel15.mindspring.com>
Source record: 121899

I spent alot of money at HRO over the years and I have never had any problems here in Atlanta. NOW, I have bought a TNS From AES in florida by MFJ and received a butchered unit that did not work. I spent over an hour with a soldering iron fixing the half ass solder job they did. I finally got it to work.

MFJ in my opinion sells the biggest pile of S__T available in the ham market. I have promised myself not to buy from them again. They absolutely, possitively suck ..

P.S. Forgot to add..... Mr Jue is the cheapest ham on earth.

&NM7U <&NM7U@hevanet.com> wrote in message
<3687F016.37197D05@hevanet.com>...
Must be nice to be rich enough to have anything you want
AND benevolent enough to save the hobby for the rest of us.
I can't thank you enough...
I'm thinking maybe I should have used
arrogant instead of benevolent. What do you think?

Jones wrote:
>
> >You surely don't order direct from MFJ, do you??
> >Must feel great to pay $249 for an antenna analyzer (for example) that
> >you can buy for $189 elsewhere...
> >73, -Marty KILO
>
> Actually the list price at HRO and in the MFJ catalog were the same. I
> usually find things in an ad and then buy them at the local store. I don't
> shop price. Fortunately (for me) I'm wealthy enough that I just buy what
I
> want when the urge occurs, and your right, It really does feel great...
>
> BTW, you know that it's you thrifty hams that are ruining the hobby don't
> you? How are the ham companies going to survive without making a profit.
The
> next to go will be the magazines (ARRL) with no ad revenue. Then with
nobody
> to lobby for us, those grubby commercial companies paying my dividends
will
> buy the bands cheap. All because of your cheap guys...
>
> So instead of making fun of me Marty, thank me and those like me for
saving
> the hobby.....

5454. FS: UHF Motorola Visar 403-470MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Allan <doblera@cadvision.com>
Message-ID: <36882804.BBF3699@cadvision.com>
Source record: 121900

I have a UHF Motorola Visar for sale. It is the 403-470MHz split. No DTMF option. 2 slimline (medium capacity) Ni-Mh batteries (1997 datecode). Dual sequential desktop rapid charger. Stubby 435-470MHz antenna. Plastic beltclip case. Nice condition. Never dropped.

$425 US, I'll pay shipping to Canada or Continental US.

Allan Dobler VE6XK

5455. FS:YK-88SN

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: pflautt@freenet.columbus.oh.us
Message-ID: <7699vs$eei@login.freenet.columbus.oh.us>
Source record: 121901

```
Have YK-88SN SSB Filter f.s.
$70.00 shipped.
Name hr is Paul.
--
pflautt@freenet.columbus.oh.us
paul.j.flautt@ameritech.com
pflautt@netpluscom.com
```

5456. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: loushery@pacbell.net
Message-ID: <36882F07.76EC@pacbell.net>
Source record: 121902

USC95 wrote:
>
> I'll second the post to stay away from the credit card radios. They are fun to
> play with, but unless you live in a flat area or are in a line of sight with a
> repeater, they will just frustrate a new ham. A half watt with the little
> antenna just doesn't cut it.
>
> In Alinco's defense, they are fun to play with and easy to hide in your desk
> drawer at the office.
Go for the HTX 202. They are nice first radios.
Lou
KB6FFT

5457. Re: Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <769b3lojr1@remarQ.com>
Source record: 121903

I purchased one - Thanks to all who offered...- Jim - KA8ZGP

KA8ZGP wrote in message <766bsd$8b3$1@remarQ.com>...
>I'm looking to purchase a Yaesu FT-50 model that has or can be Free Band
>modified. Cell would be nice but not necessary.
>
>E-mail me with your price and what accessories you might have.
>
>Jim - KA8ZGP
>
>jim@futurevision.net
>
>
>

5458. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Frank Rizzo <wr2i@concentric.net>
Message-ID: <769c4b$cba@journal.concentric.net>
Source record: 121904

I just wish they would include some solder and step by step instructions to build it the right way, at no extra charge.
Gary Coffman wrote in message <36c1c63e.620083826@news.atl.bellsouth.net>...
>On Sun, 27 Dec 1998 13:47:54 -0800, Tom Brown <ab7tu@parg.org> wrote:
>>> I bought an MFJ-259 SWR analyzer from my local Phoenix HRO. When I got it
>>> home I noticed the case and LCD faceplate were scratched. It was obviously
>>> not new.
>>
>>MFJ ships the stuff out with scratches. No extra charge.
>
>Yeah, they also include a handful of loose hardware to rattle around
>inside at no extra charge too. :-)
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

5459. Re: This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Steve R <wswr@erols.com>
Message-ID: <36883DA9.E4300D11@erols.com>
Source record: 121905

Not out yet.

HIGH POWER wrote:
>
> Really happy with the new radio.
>
> More later.
>
> P.

5460. wtb:ic-u16

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Mitch Clifford <mitch@nw.com.au>
Message-ID: <36869995.BC52242@nw.com.au>
Source record: 121915

anyone got a ic-u16 for sale?
let me know
regards
mitch

5461. ham museum lots of pictures.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <3686CA37.62B57D4C@bellsouth.net>
Source record: 121916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.radio.amateur.swap

http://www.gog.ilc.or.jp/~guv/musenm/musenm.htm

5462. Want to buy Kenwood TV-502 and TV-506 and DG-5 Digital readout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Alex Hartley <alex.hartley@worldnet.att.net>
Message-ID: <766ieb$58o@bgtnsc02.worldnet.att.net>
Source record: 121917

Does anybody have a TV-502 and a TV-506 and a DG-5 digital readout that they want to sell?

Thanks!

Alex
KF6TJG

5463. Need Selling Price for National HRO-500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: bwallace@cts.com
Message-ID: <914803578.772241@wagasa.cts.com>
Source record: 121918

Need selling price for National HRO-500 in VG to EX condx.
Original box and manual

Ben -- WB8HUR

5464. Want to buy Swan 117-C power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Alex Hartley <alex.hartley@worldnet.att.net>
Message-ID: <766ivg$7hr@bgtnsc02.worldnet.att.net>
Source record: 121919

Does anybody have a Swan 117-C power supply that they want to sell?
I want to use it with a Swan 350.

Thanks!

Alex
KF6TJG

5465. FS; ICOM IC-R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: brandddd@aol.com
Message-ID: <19981227193743.25117.00002172@ng127.aol.com>
Source record: 121920

My father-in-law has the ICOM IC R-7000 for sale. He has the original box and papers. It is in excellent condition, under 40hrs of listening time.

Here is a brief description:
Speech was added, adapter for 12 volt use, delay feature, scan rate feature, memory scan, lock-out channels, range is 30mhz-2ghz, picks up am/fm, narrow/wide band, 800 mhz full coverage.

If you need any other information. I'll try to find out from him, please let me know. ASKING PRICE IS $900.
We're located in South Florida
E-mail Brandddd@aol.com

Thanks Charles

Please visit my website:http://members.aol.com/Brandddd/HOMEPAGE.html

5466. Ebay: Motorola SM50 2CH UHF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: <>
Message-ID: <3686df24.2114244@news.rct1.bc.wave.home.com>
Source record: 121921
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Motorola SM50 UHF 2CH Mobile. Model number M34DGC20A2AA, manufacture date of 96/10/14. 25W, covers 450-470MHz (will do the Ham Band with modified RSS). Radio is 9.5/10. VERY COMPACT, only measures L7.25"xW5"xH2.75"! Has 16pin Accessory Connector. Comes with brand new mounting bracket (bracket still in box) and microphone. Will program free of charge prior to shipping.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51988284

5467. Ebay: Motorola UHF GP300 Complete Package

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: <>
Message-ID: <3687df87.2213037@news.rct1.bc.wave.home.com>
Source record: 121922
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a complete package. Includes (2) UHF Motorola GP300 Handhelds each with battery and antenna as well as one overnight charger. Radio's are Model P94YPC20A2AA both with manufacture date of 92/2/28. Radio's were 2 channel models that have been converted to 16 channel's and had the top channel label changed to reflect this. The radios are 10/10, they look like they have never been used! The charger is brand new in box, just arrived from Motorola. The batteries are in fair condition. The radios can be programmed for scan and cover 438-470MHz. They also do MDC-1200 as well as QC-II signalling. Will program to your frequencies free of charge before shipping.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51993114

5468. Re: What happened to the 10m mobile rigs from a few yrs ago?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981227204155.25346.00002549@ng30.aol.com>
Source record: 121923

You still can buy these same radio NEW . There are some Citizen Band Dealers on the WEB (COPPER ELECTRONICS) is one of them and they sell 10 METER HAM RADIOS that have Freq display etc. They are really intendended for the CB market but they really work fine out of the box for ham bands
and the price is great.
Tim

5469. Re: Low pwer for the 840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Mike VK4NM <vk4nm@ozemail.com.au>
Message-ID: <766nsl$tl2$1@reader1.reader.news.ozemail.net>
Source record: 121924

I had ft-840 a few years ago and I was playing with power a little, too
When you open the top cover of the rig have a look on the rigs
"motherboard" On your right hand side, very close to the front panel
you will see 4 or 5 potentiometers, the last to the right is marked with PWR
That's the one that makes your wish come true. I was able to run well over
150 Wtts
with that rig.
good luck and happy new year

73 de mike vk4nm

5470. Re: NiHM in a NiCD charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Solarpower1@Juno.com
Message-ID: <dPBh2.2245$dD.10935@newsfeed.slurp.net>
Source record: 121925

>Motorola uses the same charger for NiMH and NiCD batteries, FWIW. . .
>Art k9xf

Yes, for the new units, but I don't think the old NiCD chargers were
intended for NiMH use.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==========

5471. Re: Noise Blankers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Solarpower1@Juno.com
Message-ID: <ARBh2.2248$dD.10935@newsfeed.slurp.net>
Source record: 121926

>
>Does anyone have input on current rigs with effective noise blankers for this
>application? Any input would be appreciated.
>

I think MFJ had a new unit out that may be of more help to you than a rig
with a noise blanker. Don't recall the model, but look in any big ham
magazine for MFJ adds and you'll probably find it.

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "watt" from my return address.
==

5472. WTB: Air Var Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Alan Caplan <alan.caplan@cwix.com>
Message-ID: <eUBh2.337$Nf1.5855@news.cwix.com>
Source record: 121927

Need air var cap 262-300pf plate tuning
cap at 6000VDC for pair of 3-500z HF
Amp. Price and condition.

Alan K4AVQ & P40AV ex W0RIC

alan.caplan@cwix.com

5473. Re: Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: kg4alg@amsat.org
Message-ID: <766r0q$su2$1@news-2.news.gte.net>
Source record: 121928
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I, too am considering the TM-V7 as a new dual band rig. I have heard several negative comments regarding the visibility of the display in broad daylight. What are the experiences of current TM-V7 owners?

Re; the programming cable with level-shifting circuitry, can anyone be more specific. Typically, IC's similar to the 1488 and 1489 chips shift TTL signals (0/5V) to RS-232 levels (+/-12V). There also are some later chips with both input and output level shifters.

Can you open the programming cable and inspect the cirsuitry? Is it all contained in the 9-pin hood? Can you post a photo or schematic?

Many thanks and 73.

Ed Behl - KG4ALG
Clearwater FL

Post article or e-mail responses to kg4alg@amsat.org

5474. FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: irishman@flash.net
Message-ID: <3686f17c.24578296@news.flash.net>
Source record: 121929

I am having a lot of trouble with birdies. I just got the my Ft-847
radio back from Yaesu service for Birdie removal, but it is worse

now.
Anyone else out there hearing whistles?
-Jeremiah.

5475. FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: irishman@flash.net
Message-ID: <3686f444.25290665@news.flash.net>
Source record: 121930

I am having a lot of trouble with birdies. I just got my FT-847 radio
back from Yaesu service for Birdie removal, but it is worse now.
Anyone else out there hearing whistles?
-Jeremiah.

5476. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: fmmck@aol.com
Message-ID: <19981227221305.20138.00002368@ng118.aol.com>
Source record: 121931

You said:
>Hi Everyone. Does anyone know if there an adjustment for the PL(CTCSS)
>tone level on the Icom 706MKII, and if so, where it is? I need to adjust
>this as the pl tones is just audible whenever I set one on transmit.

Martin-

I assume there is such an adjustment, but I don't know where it is. I have the original IC-706, and the CTCSS tone is apparently at the correct level, since it works 100% so far.

Consider that CTCSS is also called "sub-audible tone". When it is correctly adjusted, your tone deviation will be approximately 0.5 KHz compared to 5.0 KHz peak deviation for voice. On top of that, most rigs have audio response designed to filter out anything below 500 Hz. Therefore, yours may already be set correctly.

Judge it by how it works, not by how loud it sounds!

73, Fred, K4DII

5477. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: usc95@aol.com
Message-ID: <19981227231422.26233.00001546@ng57.aol.com>
Source record: 121932

I'll second the post to stay away from the credit card radios. They are fun to play with, but unless you live in a flat area or are in a line of sight with a repeater, they will just frustrate a new ham. A half watt with the little antenna just doesn't cut it.

In Alinco's defense, they are fun to play with and easy to hide in your desk drawer at the office.

5478. FS ** YAESU 51R**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: k6bob@aol.com
Message-ID: <19981228005651.27405.00002198@ng138.aol.com>
Source record: 121933

Year and a half old Yaesu 51R with 2 batteries (2 & 5 watt), charger, leather case, in original box w/manual. Sacrafice for $275.+ shipping. Email me k6bob@aol.com for info on ordering. This one won't last at this price.

Bob Lavin

5479. Equipment Reviews

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: ERNEST L TIMLIN <ERNIETIMLIN@prodigy.net>
Message-ID: <01be3226$f84e9c40$0100a8c0@ernietimlin>
Source record: 121934

Take a look at my web page with user reviews of several HTs and mobile
rigs. Let me know what you think or send in an equipment review.
Ernie
KC2BUR

5480. Equipt Reviews (Corrected)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: ERNEST L TIMLIN <ERNIETIMLIN@prodigy.net>
Message-ID: <01be3227$85d51440$0100a8c0@ernietimlin>
Source record: 121935

Take a minute and look at my web page which has a several user's reviews of some HTs and mobile rigs.
Let me know what you think or send in your own user review.
http://pages.prodigy.net/ernietimlin/index~1.htm

Ernie
KC2BUR

5481. Re: Inverter @ Ham Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Paul K <pjktg@itis.com>
Message-ID: <76779cseb1@news.itis.com>
Source record: 121936
Cross-posted to: alt.energy.homepower,alt.solar.photovoltaic,rec.radio.amateur.equipment,rec.radio.amateur.misc

The radio is a TS 530 and uses 120V AC. I wish I could run it directly off
of 12 volts.

Michael Lussier wrote in message <7666du$4lc$1@winter.news.rcn.net>...
>what is the power of your radio bank ? 12vdc. bypass the other stuff and
>place your radio directly to the batteries.
>
>Mike K4MQF
>
>Paul wrote in message <75f495$f5s$1@news.itis.com>...
>> Does anybody have any experience powering an amateur radio transceiver
>>with 120V modified sine wave? I have a whistler 500 watt inverter.It
>works
>>fine for compact flourescents, no bizz, and a 12 inch black and white tv
>but
>>I dont feel like experimenting on the Kenwoof TS 530S.
>> Thanks Paul K. N9EMX
>>
>>
>
>

5482. 726 6m power increase

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <7677k0$eo1$1@arachne.labyrinth.net.au>
Source record: 121937

I'm told that the output power of the 6m section in the IC-726 can be
increased well above 10W, by just adjusting the 50MHz output power resistor
R291. I'm a bit wary about this (it's my first decent radio) so I was
wondering if anyone has done this.

thanks,

Hamish VK3TYD
--
Hamish Moffatt Mobile: +61 412 011 176 hamish@rising.com.au

Rising Software Australia Pty. Ltd.
Developers of music education software including Auralia & Musition.
31 Elmhurst Road, Blackburn, Victoria Australia, 3130
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
Internet: http://www.rising.com.au/

5483. FS: Model S-1325 25 MHz Oscilloscope (NEW)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Kevin Walton <kwalton@mnsinc.com>
Message-ID: <7678gj$m5e$1@callisto.clark.net>
Source record: 121938
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:

*** NEW ***
ELENCO 25-MHz Analog Oscilloscope (Model S-1325)

Bandwidth MHz - 25
Sensitivity(max) - 1mV/div
Number of Channels - 2
Sweep Rate Max ns/div - 10ns/div
Delayed Sweep - No
Video Sync - Yes
Component Tester - No
Beam Find - No
Time Base - 1

*** NEW - NEVER USED - STILL IN ORIGINAL CONTAINER ***

Price: $400.00 or best offer - WILL SHIP

Please send e-mail response to kwalton@mnsinc.com

5484. FS: Motorola radios/Video Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36875322.4698FEB4@bv.net>
Source record: 121939
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.swap,fl.forsale,ny.forsale,ca.forsale
Body handling: Binary attachment payload not displayed: vcard.vcf

I have the following items for sale:

1 Pair Cobalt Blue Motorola Talkabout Plus 14Channel FRS radios, use 3 AA batts, work fine, sell for $225 pair.

Yaesu VX-1R Version A106 with ADMS-1D software package and cable, all in great shape, comes with all stock items plus extra
comet tri band antenna and soft case, will sell for $230 (package)

1.25" sqaure Black & white covert video camera, sell for $65

Color CCD camera mounted in 6" plastic dome, 12V input, NTSC output, great security camera, sell $150.00

Also have color monitor for above unit, commodore 14" color video monitor, sell $50

Black & White c-mount video camera with computar 70mm lens, unit mounted in black box, excellent picture, with wall charger,
sell $125.00

Photos upon request

[One or more binary attachments are retained only in the source text.]

5485. WTB: Hallicrafters SR series transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <uEJh2.2434$dD.13820@newsfeed.slurp.net>
Source record: 121940
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Preferably an SR-150, however all model will be considered.
Please email

cfries@tic.bisman.com

5486. WTB: HP 8552B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: bwolford@magicnet.net
Message-ID: <368684ca.648444@news.magicnet.net>
Source record: 121941

I'm looking to buy a HP 8552B IF plugin. It must be in working condition.

Regards,

5487. mods alinco dj-c4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: len vk4alf <vk4alf@sun.big.net.au>
Message-ID: <767tfctsi1@reader1.reader.news.ozemail.net>
Source record: 121942

i recently bought a alinco 610 dual band radio and they threw in a credit card sized hand held

this thing does 300 mw and i thought i may be able to use it on uhf cb as australia has a 476 mhz allocation using 5 watts so im sure not exceeding any power requirements

that way my missus can throw it in her handbag and it may be of some use the closest 70 cm repeater to me is 60 km's so 300 mw doesn;t get much use thanks len

5488. new quad band hand held

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: len vk4alf <vk4alf@sun.big.net.au>
Message-ID: <767tjtkej1@reader1.reader.news.ozemail.net>
Source record: 121943

does anybody have any info on a 6m/2m/70cm/1.2gig hand held icom is to release in the near future

or tell me what a ict81a is

thanks len

5489. WANTED***OLD SYNTHESIZERS***DRUM MACHINES****etc***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <7682r1goi1@nnrp1.dejanews.com>
Source record: 121944
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-old SYNTHESIZERS (knobs & sliders pref but not necessary. Moog, ARP, etc)

-old KEYBOARDS (1960's-mid 1980's)

-any MODULAR / PATCHABLE SYNTHESIZER (ARP 2600, EML-101, System 100m, etc)

-old DRUM MACHINES (Roland TR-909, TR-808, TR-606, CompuRhythm, etc)

-VOCODER

-OLD EFFECTS (filters, ring mods, phasers, flangers, analog delays, Space Echo, Mutron BiPhase, ElectroHarmonix, etc.)

-ANALOG SEQUENCERS (analog, with knobs for each step)

-MIDI gear (rackmount synthesizer modules)

-Roland TB-303 Bassline
-Oberheim Xpander
-Prophet VS rack
-Oscar monosynth
-Gleeman Pentaphonic
-Prophet 5
-Jupiter 8

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

http://members.aol.com/rolandman1

Please email me at rolandman1@aol.com if youve got anything like the above or know someone who might. Thanks in advance, sorry if this message distrubs anyone.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5490. For Sale 6 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981228083859.07328.00002941@ng113.aol.com>
Source record: 121945

For Sale: 6 Meter G.G. 4-400 650 watt Amplifier
Power input 25 to 75 watts
Power output 250 to 650 watts
AC Power 115 volts / 15 amps
RF Deck 19"X10.5"X14" 60 lbs.
Cabinet- Bud 22"X12.25"X14.75" 25 lbs.
Internal Relay & Low Pass Filter
RF Deck can be seen at (inetport.com/~arl)
Under - items for sale - RF Amplifiers
Price $600.00 + Shipping

5491. Re: Is the FT-920 Yaesu any good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <36878d6e.2325834@news.supernews.net>
Source record: 121946

On Sun, 27 Dec 1998 13:31:46 +1100, "doug" <doug@pnc.com.au> wrote:

>Does anyone have a Yaesu FT-920 ?

Sure - lots of people do...

>Are the any good,

What's 'good'?

>are the sensitive,

Mine cries every time I leave the room, so I'd say it's pretty
sensitive. And it frequently picks up some very weak signals that
some other rigs might not...

>can they be moded for out of band tx ?

Probably. But it's illegal, so why bother? Unless you need the MARS
frequencies, which Yaesu will do for you at the factory.

Oh yeah - the mod apparently involves changes to the firmware and may
or may not work successfully and may render your rig totally useless
when it's done.

Always baffles me why someone would spend $1500 on a radio and the
first thing they want to do is get inside and see what they can screw
up trying to make it transmit on frequencies it's not authorized for..

>Do you think they are value for money

Yeah, I think so. Depends, of course, on how much you pay. Got mine
new for $1349 back in July. That's a much better value than the guys
who bought them a year ago and paid $1800.

73,

-Marty KIï¿½LO
martyt@pobox.com

5492. MTS2000 I WANT TO BUY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: phimor@usa.net
Message-ID: <768813$l3g$1@nnrp1.dejanews.com>
Source record: 121947

I AM LOOKING FOR A NEW MOTOROLA MTS2000 PORTABLE (VHF VERSION) WITH PROGRAMMING CABLE AND SOFTWARE. IF YOU HAVE ANY OF THE ABOVE CONTACT ME IN PHIMOR@USA.NET THANKS IN ADVANCE.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5493. FS: Kenwood TS-811 UHF base station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: kc4vbz@aol.com
Message-ID: <19981228091859.22650.00002201@ng119.aol.com>
Source record: 121948

Kenwood TS-811, UHF (430-450mhz) ALL MODE base station
built in 110vac power supply and can be run on 12vdc.
Optional tone board installed, 25 watts output, This radio
is the same size at the Kenwood TS-440 and has the same features
except that its UHF. Very good condition, Firm $ 550,
Buyer pays shipping and insurance,
John Hartmeyer KC4VBZ, Altamonte Springs, FL (407) 831-4354
KC4VBZ@aol.com

5494. Keypad for the FT840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Martin Peters <martin.peters1@virgin.net>
Message-ID: <7684ua$en4$2@nclient3-gui.server.virgin.net>
Source record: 121949

Does anyone out there know if a keypad (for frequency entry) is available for the FT840 and if so, from where?

Does the keypad intended for the FRG100 also work with the 840?

More unlikely (but I'll ask the question): Does the keypad intended for the Lowe HF150 also work with the 840 as I have one of these already?

Any thoughts much appreciated.

Martin - G4EFE

5495. Keypad for the FT840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Martin Peters <martin.peters1@virgin.net>
Message-ID: <7684ud$en4$3@nclient3-gui.server.virgin.net>
Source record: 121950

Does anyone out there know if a keypad (for frequency entry) is available for the FT840 and if so, from where?

Does the keypad intended for the FRG100 also work with the 840?

More unlikely (but I'll ask the question): Does the keypad intended for the Lowe HF150 also work with the 840 as I have one of these already?

Any thoughts much appreciated.

Martin - G4EFE

5496. "Aztex" 23cms preamp-info wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <36879d58.25546855@news.demon.co.uk>
Source record: 121951
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Does anyone have a circuit diagram or any details about an "Aztex"
23cms preamp, model ULNA 23-4?

It is an unswitched pre-amp. It isn't working but was "free"!
Unfortunately, the rf amp device is unmarked which makes replacement
more difficult.

Thanks,

Al Bolton
OK8VSQ/G4VSQ

Reply to al@boltons.demon.co.uk

5497. Yaesu FT90

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Indra Wijaya Satiragani <nine@cbn.net.id>
Message-ID: <3687A424.37A49FAD@cbn.net.id>
Source record: 121952

I saw one in Yaesu Japan WebSite, but i couldn't find the price, could someone help me w/ it.

Thank you
YD0JVR

5498. Re: Help:RTTY on PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: mjgilbert@wcom.net
Message-ID: <36879669.3157960@news.compuserve.com>
Source record: 121953
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Not being completely familiar with the 1000, I'm going
to assume your sending FSK because my FT990 has
that capability.

You have cabled up the the PK to the 1000 correctly?
As I recall, the FSK output of the PK is on the single
5 pin din plug, NOT the 5 pin straight plugs for radios
1 and 2.

The 1000 transmits when it is supposed to? But only
transmits a constant tone (you are sending some data
right?). Put a VOM on the FSK on the Pk line and tell
the PK to
transmit, watch the needle and see if it wobbles (that's
a technical term). If it does then the problem is with
the 1000.

If the 1000 is like the 990, the shift pin on the RTTY
jack is looking for ground to shift the tone. xmit into
a dummy and ground it, see if the shift changes. If
so you know the 1000 is ok. If not, you have problems
with the FSK shift IC. Just wire it to the PK as AFSK
and forget about it.

Let me know if I can be of any more
assistance.

Matt
K8KDR

5499. FS: IC-T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: Dan Begin <holygost@netrover.com>
Message-ID: <768afn$s36$1@nntp3.uunet.ca>
Source record: 121954

IC-T8 For sale! 500$ can. shipped...

Dan..

5500. FA on eBay: PRO-34 scanner w/cell. Last day.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-28 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <HDAj1hnM#GA.140@rejz.ij.net>
Source record: 121955
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Today is the last day for this PRO-34 scanner in EXCELLENT condition on
eBay. Has the cell mod done. Note: Listening to cell phones is not
permitted in the USA.
It's on eBay at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=50759979
Check it out. Auction ends tonight. Rick

5501. Re: Is the FT-920 Yaesu any good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: ka2ezn@bellsouth.net
Message-ID: <76aqtvmof1@nnrp1.dejanews.com>
Source record: 121708

I have had one almost since they came out, and I can give you the following information. As far as I can see, you can't mod the rig for out of band xmit. There is no wire or diode to cut. The mod is supposed to be some sort of a program that you use to modify the cpu. As I have no desire to transmit out of band, I have not looked into this any further. I can compare the 920 against a Kenwood TS 850, and can give the following comparision:
The antenna tuner on the 850 has a wider range. It will tune things that the 920 will not.
The VLF capabilities of the 850 are better. I can hear things with the 850 that I can't hear on the 920.
The absence of an optional ssb filter on the 920 is a negative.
The optional filter for AM reception on the 920 is a negative.
DSP? Big deal. Yeah, it works fine. For the 850 I have one of those cheepie radio shack dsp units (which in my opinion work great!) on it, and I get almost the same result.

Bottom line is that the 920 is an ok radio, it does everything as advertised, and seems pretty bulletproof. If I had to choose between the 920 and the 850, or perhaps a Icom 756, the 920 would be history.

73, John KA2EZN

In article <36858f61.0@occy.pnc.com.au>,
"doug" <doug@pnc.com.au> wrote:
> Does anyone have a Yaesu FT-920 ?
> Are the any good, are the sensitive, can they be moded for out of band tx ?
> Do you think they are value for money
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5502. Re: Alinco 77T HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <C95i2.1350$P52.6174@news15.ispnews.com>
Source record: 121709

It's a normal function of any noise blanker.

DLR18SH wrote in message <19981229075616.21163.00003714@ng95.aol.com>...
>I heard the same thing from several guys on the group.
> TIm

5503. Re: Ham-Equip Digest V98 #1489

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: lyonsjdl@mail.cfw.COM
Message-ID: <199812291404.GAA08556@mailbox1.ucsd.edu>
Source record: 121710

I'm looking for a HF Rig,Mobile or Base no
Wisels and bells Nessary somethins simple if
you have one for sale let me know. lyonsjdl@cfw.com
http://www.cfw.com/lyonsjdl/frameset.htm
==========

5504. For Sale:Polyphaser lightning Suppressors(Brand New)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <76asap$o3e$1@nnrp1.dejanews.com>
Source record: 121711

For sale:
(2) Polyphaser Lightning Impulse Suppressors
IS-B50LN
*Specs:1.5-50 MHZ 2KW
50-220 MHZ 375W
220-400 MHZ 125W
*Use N connectors
*Brand new in box never installed
*40.00 Shipped
*Motorola Part#ISB50LNC0

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5505. Re: ft-50r not working can you help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Tom McCuen <tjmc@erols.com>
Message-ID: <3688E56C.5B92FA3A@erols.com>
Source record: 121712

> That last time I used my FT-50, it worked just fine, that was about 2
> weeks ago, it has been sitting on the shelf since then, I have had it
> about 2 years, and I REALLY needed it today, we were having some...
>

Sounds like the dreaded power switch bug strikes agn!...

Scott,
Many FT50s have a bug in the power switch... in that they appear to turn
off the radio, but there is still a good power drain that will kill the
battery after a few days or so.

Two answers, 1) send it back to Yaesu for the repair.
2) since yrs is out of warrenty, a simple method
is just HOLD the off button for abt 2 secs when turning
off. This will allow time for the power
curcuit to really shut down.

I don't recommend removel of the battery because over time it will speed
up the death to the internal battery which holds the memories.... usu
requires a send back to Yaesu

good luck
Tom aa2vk

5506. Re: .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <FM5i2.25$d01.379@typhoon01.swbell.net>
Source record: 121713

I guess it would be ok, but I still prefer hiding in a tree and dropping a
SB 220 on 'em...

I assume you posted to the wrong group? :))

Have a good new year,

John

--

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

Charles wrote in message <3686e645.21991027@12.7.56.20>...
>Anyone have any experience with the .41Mag on feral hogs? I plan to
>hunt 'em right after deer season closes, and expect to be using a
>Sierra 220gr FPJ, with the Hornady 210gr XTP as an alternate/backup.
>
>What do you think of these for terminal performance?
>
>Please provide personal observations with your opinions.
>
>Thanks,
>

5507. Re: mods alinco dj-c4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: KA8ZGP <jim@futurevision.net>
Message-ID: <76apak$9eg$1@remarQ.com>
Source record: 121714

Take off the back cover. cut the red loop of wire. (it will be obvious which one it is) reset per the users manual. Now you have full TX.

len vk4alf wrote in message
<767tfctsi1@reader1.reader.news.ozemail.net>...
>i recently bought a alinco 610 dual band radio and they threw in a credit
>card sized hand held
>
>this thing does 300 mw and i thought i may be able to use it on uhf cb as
>australia has a 476 mhz allocation using 5 watts so im sure not exceeding
>any power requirements
>
>that way my missus can throw it in her handbag and it may be of some use
>the closest 70 cm repeater to me is 60 km's so 300 mw doesn;t get much use
>thanks len
>
>
>

5508. FS: IC-735 and PS-55

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Steve Glickstein <sglick@sprynet.com>
Message-ID: <76ap7v$a68$1@juliana.sprynet.com>
Source record: 121715

For Sale: Icom IC-735 with 500 Hz CW filter, mic, cables, original manual and shop manual, and matching PS-55 power supply. Both are in good operating and physical condition. Asking price: $595. Located in Washington, D.C. area. Will ship.

Tel: 703-385-9456.

Email: sglick@sprynet.com

73, Steve/W4FMD

5509. Updated list of new equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <76au54$pm2$1@nnrp1.dejanews.com>
Source record: 121716

For sale:(2)IS-PT50HN-B Impulse Suppressors
*Frequency-860-980 mhz
*10 channels@70 watts per channel
*uses N connectors
*Never installed new in box(complete with all hardware)
*Designed for multi channel transmit applications or recieve only applications.
*45.00 shipped
Motorola Part#RL-ISPT50HN-B

****For sale:(2)IS-B50LN Impulse Suppressors
*Widebanded Range
*1.5-50 Mhz 2 Kilowatts
*50-220 Mhz 375 watts
*220-440 Mhz 125 watts
*Uses N connectors
*Never installed New in box(complete with all hardware)
*Designed for repeater systems(Amateur/law enforcement or even Hf ops)
*40.00 shipped
*Motorola Part#RL-ISB50LNC0

Thanks Bryan Bailey Ke4vmq

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5510. For sale:SYSTEMS 9000 Control Head(New)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <76auhv$q2n$1@nnrp1.dejanews.com>
Source record: 121717

For sale systems 9000 control Alpha head
*Model#HCN1066E
*Never installed(doesnt have bracket)
*130.00 shipped
Thanks Bryan Bailey

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5511. Re: This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <76aqekhnf1@news-2.news.gte.net>
Source record: 121718

On Mon, 28 Dec 1998 21:25:45 -0500, Steve R <wswr@erols.com> wrote:

>Not out yet.
>
=======
Yaesu thinks of everything, including giving the customer an ample
opportunity to save up some money to buy this wonderful new product.

Ray K1XV

5512. WANT: ICOM IC-AT500 autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Howard Charney <charney@cisco.com>
Message-ID: <3688E8DC.647FDFEB@cisco.com>
Source record: 121719

I am still looking for the above item. I would like to find one in MINT condition from a NON-SMOKER.

thanks...Howard

5513. Re: .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Max Goldstein <max_goldstein@usa.racal.com>
Message-ID: <Rg6i2.38$dR.1479@news.cwix.com>
Source record: 121720

Here's my personal observation and opinion. This should have been posted to rec.guns, IMHO.
- M

Charles wrote in message <3686e645.21991027@12.7.56.20>...
>Anyone have any experience with the .41Mag on feral hogs? I plan to
>hunt 'em right after deer season closes, and expect to be using a
>Sierra 220gr FPJ, with the Hornady 210gr XTP as an alternate/backup.
>
>What do you think of these for terminal performance?
>
>Please provide personal observations with your opinions.
>
>Thanks,
>

5514. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: EEE <magazin@netvigator.com>
Message-ID: <76arcs$3s6$1@imsp009a.netvigator.com>
Source record: 121721

The realities of capitalism...
Eugene
rw3qcv
ka2ezn@bellsouth.net wrote in message
<76aq84$m8e$1@nnrp1.dejanews.com>...
>I'd just like to post a little nightmare that happened to me last
fall.
>I bought a Yaesu VX1R ht from the delaware store, and when I got it
>home, I got reports of very harsh and restricted audio. After getting
>reports from a dozen hams, complaining that they could barely
understand
>my audio, I took the unit back to HRO the next day. I asked to try
another
>one at the store, and it had the same trashy audio. At that moment, I
>asked that I should get a refund, and I'd like to buy another HT.
>The three salespeople there "ganged" up on me, and told me that I
didn't
>know what I was talking about, inferred that I was some sort of
idiot,
>and it was a "used" radio, and if I wanted a refund to purchase
another
>ht, I'd have to pay a 15% restocking fee. I took the HT back home,
and
>wrote Yaesu a nice email, detailing my problems and dissatisfaction.
>They promptly told me to ship it to them, and they did change a
couple
>of parts in it. Jim at HRO did leave me a message, (probably at
Yaesu's
>demand) that I could then return it, but as far as I was concerned,
>I was finished with HRO. I'm in sales, and that's no way to treat
>a customer!!! 73, John KA2EZN
>
>-----------== Posted via Deja News, The Discussion Network
==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your
Own

5515. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: WindsorLX <maxwedgenospam@mindspring.com>
Message-ID: <36890110.B9A1966@mindspring.com>
Source record: 121722

Pete Peterson wrote:

> >
> >
> > My two older boys will be getting their Tech licenses soon, and I'd like
> > your opinions on a good HT for a kid (they're 11 and 13).
> >
>
> If you are prepared for the truth, the best HT for a couple of new young
> hams would be one of the kit offerings from NorCal and a key, a pair of
> earphones, and a couple hundred feet of copperclad.
>
> IMHO, of course. Otherwise perhaps just get them a couple of Radio Shack
> CB radios.

Pull those bright yellow pants up some more pops....

5516. Info Needed: Ten Tec Corsair II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Brian Maynard <maynardb@uriacc.uri.edu>
Message-ID: <3688B7FA.55F4@uriacc.uri.edu>
Source record: 121723

Greetings to all on the list,

My uncle has a Ten Tec Corsair II, SN 561-02659 that he will sell me. He doesn't know what it is worth, but I would insist on paying him a fair price. The rig is in excellent condition with manual and box.

Does anyone reading this know what I should offer for this rig?

Thanks for replying to me at

maynardb@uriacc.uri.edu

--

****
Brian K. Maynard, K1NW

Happy Holidays to you and yours :-)
****

5517. Info Needed: TenTec Corsair II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Brian Maynard <maynardb@uriacc.uri.edu>
Message-ID: <3688B856.1346@uriacc.uri.edu>
Source record: 121724

Greetings to all on the list,

My uncle has a Ten Tec Corsair II, SN 561-02659 that he will sell me. He doesn't know what it is worth, but I would insist on paying him a fair price. The rig is in excellent condition with manual and box.

Does anyone reading this know what I should offer for this rig?

Thanks for replying to me at

maynardb@uriacc.uri.edu

--

****
Brian K. Maynard, K1NW

Happy Holidays to you and yours :-)
****

5518. Military and Misc Tubes F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Buckaroo <buckaroo@freenet.edmonton.ab.ca>
Message-ID: <368901E7.8AC90E67@freenet.edmonton.ab.ca>
Source record: 121725
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

Part 1) Military Surplus liquidation:

The following military surplus vacuum tubes are being liquidated to the highest bidder. These are all NOS (New Old Stock) tubes that were built to military specs, and were surplused by the Canadian armed forces. It is believed all these tubes were to be used in radar units.

1) NATO Stock # 590-00-543-1907
6AV5GA made by General Electric Beam Power Tetrode

2) NATO Stock # 5960-99-000-0100
CV100

3) NATO Stock # 5960-21-462-0240
JAN-CEQ-72 made by Continental Electric

4) NATO Stock # 5960-21-883-8023
Radar Display Picture Tube made by AEG p/n 4169B
16ï¿½ diameter and 24ï¿½ long, packed weight is 15.75 kg

Pictures of 2), 3), and 4) are available through email if needed. Feel free to make any offer you wish, these tubes will be going to a new home

regardless of price on January 15, 1999. Reasonable offers may be accepted prior to the liquidation date, otherwise the highest bidder will be the new owner. The purchaser is responsible for all shipping and

duty charges.

Part 2) Other tubes

Here are the numbers of tubes I have available at present.
NOS/Used

Seimens F2A 8/14
Seimens ZZ1040 15/15
Seimens ECC40 2/-
Seimens 108C1 3/2
Seimens E80F 4/7
Seimens 85A2 4/-
Seimens E80CC 5/3
Valvo K81A 4/2

5519. rockwell/collins sunnair harris

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <3688EB6C.6ED2C763@globetrotter.net>
Source record: 121726

for sale the hot rockwell/collins hf-2050 in perfect working condition
$2000 usd
sunnair transceiver gsb-900sc mint $1125 usd works perfect
sunnair 2 kilowatts solid state amplifier snr-2000 mint $2250 usd
works perfect
harris rf-230 hf transceiver rf-236 power supply rf-252 frequency
controller $1100 usd works perfect
harris rf-110a amplifier rf-131 exciter rf-1810 test set rf-505a
receiver $1850 usd no power supply
rockwell/collins 377-m-1 (8093 or 8094) remote controller for
rockwell/collins hf-80 system $450 usd
harris rf-252 frequency controller by itself $200 usd

5520. rockwell/collins etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <3688EE1D.F9B9F06D@globetrotter.net>
Source record: 121727

for sale the hot rockwell/collins hf-2050 in perfect working condition
$2000 usd
sunnair transceiver gsb-900sc mint $1125 usd works perfect
sunnair 2 kilowatts solid state amplifier snr-2000 mint $2250 usd
works perfect
harris rf-230 hf transceiver rf-236 power supply rf-252 frequency
controller $1100 usd works perfect
harris rf-110a amplifier rf-131 exciter rf-1810 test set rf-505a
receiver $1850 usd no power supply
rockwell/collins 377-m-1 (8093 or 8094) remote controller for
rockwell/collins hf-80 system $450 usd
harris rf-252 frequency controller by itself $200 usd
i'm also open to trade. looking for harris rf-124 power supply.
luc ve2lgj 418-723-9689 73s

5521. Re: ft-50r not working can you help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Message-ID: <3689028E.2A83@worldlynx.net>
Source record: 121728

Scott Thayer wrote:
>
> That last time I used my FT-50, it worked just fine, that was about 2
> weeks ago, it has been sitting on the shelf since then, I have had it
> about 2 years, and I REALLY needed it today, we were having some
> flooding in the area, when I turned it on, everything seemed to be
> working fine, when I transmitted, the display went blank, and the green
> light came on showing that I was receiving a signal, or that my squelch
> was open, and the power button no longer function, the only way to turn
> off the radio was to remove the battery, and every time I put the
> battery back on, the radio comes on, the display stays on for about 5
> seconds, then goes out, and it will not receive or transmit. I am
> assuming that there is not a simple solution for this, other then to
> send it in to Yaesu to see about getting it fixed, if that is the case,
> is their anyone out their that yould be willing to buy a NON working
> radio? I have never really been happy with the radio.
>
> Thanks for any help anyone can give me.
>
> Scott (N7ZTI)

Not to sound like a total smart ass, but I have to ask, have you checked
the battery voltage? There has been talk of FT-50R's draining batteries
fairly quickly, just sitting. Try a freshly charged battery, or use the
external DC supply.

Dave
N3CVJ

5522. Kenwood TS520 & Heath SB200 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "Wielfaert, Douglas A." <marcy@vic.com>
Message-ID: <36890963.BDA60A56@vic.com>
Source record: 121729

I thought I would load up my SB200 with a Kewwood TS520 that I bought recently. The Kenwood manual says "connect either pin 3 (normally closed to ground during receive) or Pin 5 (normally open to ground during receive) of the REMOTE connector to the control jack on the amplifier."

I think the answer is pin 5. Just wanted to make sure. Anyone with experience?

Doug
WB8PAD

5523. For Sale: Yaesu FT-290, 690, and 790 MArk II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <36890B28.8B90EF99@nac.net>
Source record: 121730

Here is one of the deals of the year. I am offering all three of my
Yaesu multi-mode portables for sale... Each radio is capable of SSB, CW,
and FM.... The two and 440 versions are 25 watts output with the
attached power amplified module. The 690
(6 meter) module is rated at 10 watts. All three radios have the tone
encoder /decorder
boards installed.

I am asking $400 (US) for each of these. $1200 will buy you all three,
plus the portable C size Ni-Cd back.... If you go for the 3 radios plus
the battery pack, I'll pay for shipping. Otherwise $400 (prefer US
postal money order) plus shiiping. All radios
have manuals and have not very much use, and have never been mobile....
Hoping to replace them with a Yaesu FT-847 so need the cash.

Dave Struebel WB2FTX

wb2ftx@nac.ner

Packet WB2FTX@WB2FTX.#nnj.nj.usa.noam

Telephone (after 6 PM eastern) 973-838-9093

Address 241 Boonton Ave
Butler, NJ 07405

5524. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "Ralph E. Smith" <wa4puf@mindspring.com>
Message-ID: <36890BD0.43DB8B62@mindspring.com>
Source record: 121731

Hi:

I can relate to your problem. I have refused to do business with HRO
for a couple of years now. I order an item from the Atlanta store, by
phone, as a gift for my son-in-law only to find that the price in the
catalog and the price the salesman quoted was not the price billed to my
credit card. I called the store and was informed that the price had
increased and they would not consider a refund of what I considered to
be an overcharge. I will never buy another item from HRO. "If they
don't appreciate you for your money, they don't appreciate you at all."

Ralph---wa4puf

ka2ezn@bellsouth.net wrote:
>
> I'd just like to post a little nightmare that happened to me last fall.
> I bought a Yaesu VX1R ht from the delaware store, and when I got it
> home, I got reports of very harsh and restricted audio. After getting
> reports from a dozen hams, complaining that they could barely understand
> my audio, I took the unit back to HRO the next day. I asked to try another
> one at the store, and it had the same trashy audio. At that moment, I
> asked that I should get a refund, and I'd like to buy another HT.
> The three salespeople there "ganged" up on me, and told me that I didn't
> know what I was talking about, inferred that I was some sort of idiot,
> and it was a "used" radio, and if I wanted a refund to purchase another
> ht, I'd have to pay a 15% restocking fee. I took the HT back home, and
> wrote Yaesu a nice email, detailing my problems and dissatisfaction.
> They promptly told me to ship it to them, and they did change a couple
> of parts in it. Jim at HRO did leave me a message, (probably at Yaesu's
> demand) that I could then return it, but as far as I was concerned,
> I was finished with HRO. I'm in sales, and that's no way to treat
> a customer!!! 73, John KA2EZN
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5525. TS-140S HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "John Galgano, KF4WCL" <jgalgano@america.net>
Message-ID: <36890843.6842@america.net>
Source record: 121732

Hi Group,
Hope everyone had a nice holiday.
I have a Kenwood TS 140S (bought used about a year ago). It has been working great, but recently I have been having problems with the microprocessor malfunctioning. I turn on the rig and I either get no display or all kinds of random displays. The manual says this is a symptom of low voltage to the chip. I used to be able to reset the microprocessor by pressing the A=B switch and turning the power on. This still works.....sometimes, but the past few days it takes up to an hour to get it to "reset". I have replaced the battery backup and that helped for a while, but this problem has really gotten worse the past few days.
Anyone out there every had the same problems with a 140?? If so, how did you remedy the problem?
Thanks in advance for any input you can provide.
PLEASE REPLY VIA E MAIL
73,
de KF4WCL
John Galgano

5526. ARRL's SSB Compandored Radio Project Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <368912E2.2DA7FBD9@innercite.com>
Source record: 121733
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.boatanchors

Happy New Year to all in Radio Land. I am searching for the
instructions that were offered in a issue of CQ on the ARRL's SSB
Compandored Radio Project. I recently purchased the boards off an EBAY
auction and need the instructions to complete the project. Will gladly
pay for any costs involved.
Thanks Don KB6GQA.

5527. Packet Controllers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <oD8i2.635$g9.2215486@news1.teleport.com>
Source record: 121734

For trade. Two AEA PK-80 packet controllers. Like new condition. No cabling or docs. Trade for 2 meter mobile rig. Or best offer. Reply to: w7prv@juno.com

5528. Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <pD8i2.636$g9.2215486@news1.teleport.com>
Source record: 121735

For sale Trygon "Liberator" rack mounted pwr. sup. 2.5 to 5.5 VDC. Have good regulation up to 7.5 V. 40 amps rating with variable V and Amp. controls on panel. 3 1/2" h x 19"w x 18" d. Wt. 42 # $35 plus shipping. Reply w7prv@juno.com

5529. FS: TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Wolf <bigbadwolf1@earthlink.net>
Message-ID: <36891953.AA49A5D7@earthlink.net>
Source record: 121736
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

FOR SALE TUBES

PL-4-400A Penta (1) pull
4-125A Eimac (1) pull
6156 (same as 4-250A) Amperex (4) pulls
872A GE (6) pulls
866A Amperex (2) pulls
836 EEI (3) NOS
1625 Sylvania (4) NOS

Will accept $250 or BEST OFFER + shipping
for the whole lot!

Thank you!

PS Guaranteed not DOA.

--
ATTITUDE DETERMINES ALTITUDE !

Please Remove "#" to respond. (Anti-Spam measure)

WARNING TO UNSOLICITED SPAMMERS !!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all nonsolicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of
$500.00 U.S."!!
E-mailing denotes acceptance of these terms.

5530. Re: .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <36891D3D.1182@below.com>
Source record: 121737

> Charles wrote in message <3686e645.21991027@12.7.56.20>...
> >Anyone have any experience with the .41Mag on feral hogs? I plan to
> >hunt 'em right after deer season closes, and expect to be using a
> >Sierra 220gr FPJ, with the Hornady 210gr XTP as an alternate/backup.
> >
> >What do you think of these for terminal performance?
> >
> >Please provide personal observations with your opinions.
> >
> >Thanks,
> >

John wrote:
>
> I guess it would be ok, but I still prefer hiding in a tree and dropping a
> SB 220 on 'em...
>
> I assume you posted to the wrong group? :))
>
> Have a good new year,
>
> John
>

i've had some success with an al-1500 and a chain link fence planted
in the ground.

when this little piggy goes to market, a quick "CQ, CQ, CQ" on the key
will send this this "HAM" to dx land pre-cooked!

73
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5531. Re: ft-50r not working can you help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <36891DF1.815238C9@datacomm.com>
Source record: 121738

Yes, I will buy your non working radio. Please send the charger with it.
I am sure that I will need it! :-)

PS: Don't try charging the battery before you send it to me! :-)

Louis

Scott Thayer wrote:
>
> That last time I used my FT-50, it worked just fine, that was about 2
> weeks ago, it has been sitting on the shelf since then, I have had it
> about 2 years, and I REALLY needed it today, we were having some
> flooding in the area, when I turned it on, everything seemed to be
> working fine, when I transmitted, the display went blank, and the green
> light came on showing that I was receiving a signal, or that my squelch
> was open, and the power button no longer function, the only way to turn
> off the radio was to remove the battery, and every time I put the
> battery back on, the radio comes on, the display stays on for about 5
> seconds, then goes out, and it will not receive or transmit. I am
> assuming that there is not a simple solution for this, other then to
> send it in to Yaesu to see about getting it fixed, if that is the case,
> is their anyone out their that yould be willing to buy a NON working
> radio? I have never really been happy with the radio.
>
> Thanks for any help anyone can give me.
>
> Scott (N7ZTI)

5532. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19981229132435.08432.00002832@ng-fu1.aol.com>
Source record: 121739

Ralph,

You should have contested the charge through your credit card company. I think you would have prevailed.

Regards,

Bill

5533. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: emw@teleport.com
Message-ID: <368a1e30.216320957@news.teleport.com>
Source record: 121740

I believe that a lot depends on the particular HRO.
I visited the one in Denver with a desire to spend money.
Walked around for 20 minutes waiting for someone to say hello, or do
ya wanta buy sumstuff.
Not so much as a hello or good bye or ESAD.

The shop in Portland Oregon on the other hand gets high praise.
Actually pointed me to a place where I could get what I needed for
less !!! Needless to say, future purchases will be from that HRO.

It all depends on the folks.

73 de KA9AHQ/7
Ed

5534. Basketball Game

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: William Osborne <wosborne@utdallas.edu>
Message-ID: <36891FB7.2D48F432@utdallas.edu>
Source record: 121741

Hi dave,

I am going to a UTD Basketball Game tonight. This is the first year we have had basketball and Mary Anne and i have season tickets plus peer pressure to support the team, so we will be there tonight.

Best of luck to KSU in the game to night!!

CU Thursday

Bill

5535. Re: .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <368928F4.260AEDCB@hamradio.org>
Source record: 121742

Isn't Feral Hogg one of the K4s that hangs out on the low end of 75 and
QRMs everybody?

I'm not sure the .41 Mag is heavy enough for that job!

Al - K8EUR

Charles wrote:

> Anyone have any experience with the .41Mag on feral hogs? I plan to
> hunt 'em right after deer season closes, and expect to be using a
> Sierra 220gr FPJ, with the Hornady 210gr XTP as an alternate/backup.
>
> What do you think of these for terminal performance?
>
> Please provide personal observations with your opinions.
>
> Thanks,

5536. FS: Power Supplies, Antique Radios, Cleaning house!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: alnben@yahoo.com
Message-ID: <36892ce0.268358571@news.lmf.net>
Source record: 121743

Pictures of all these items are at
http://www.leba.net/~sauder/pix/122698/power.html

Cardinal Scale, over 500lb capacity, tested as shown with 50lb
standard. Completely Accurate! - $800

Chronar Solar Panels, NIB, Going Fast - $100/ea

Collins 28 Volt Power Supply for KWM-2A - $75

LAMBDA 48 Volt Switching Power Supply - $100

LAMBDA 44-48 Volt Power Supply - $100

LAMBDA 24 Volt Power Supply - $75

LAMBDA 28 Volt Power Supply - $75

1952 Motorola Portable TV !! - $200

APC UPS - $50

Hewlett Packard Power Supply - $200.00

Measurement Instruments 2400 Master Unit - Make Offer

Northrup Aircraft Power Supply for Gunnery Fire Control Unit - Make
Offer

Telco/Other Punch Down Unit - $10

Turner JM+2U Mic - $35.00

Telex Mini Headset - $20.00

Corning Glassware / Reagent Bottle with stopper - $15.00

Corning Glassware / Fleaker - $25.00

Super Switcher, Very Nice, Must See! - Make Offer

Corning Glassware / Standard Funnel with 50mm opening - $2.00

1939 Mills nickle Slot Machine, Antique, Original Key, to die for -
$2000

Zenith 1940's/50's AM radio upright unit - $350.00

Magnificent Nickles Bally Slot machine, another collectors item -
$1750

Draw Poker Video Machine - $700

$25 Slot machine, works nice - $1350

Mars Air Door, New in Box - $200

Red Electron Tube - Make Offer

Rackmount Blower Unit, NIB w/manual - $100

ECG Machine - Make Offer

Dynakit 70 - $200

Dummy Loads, Electrical - $50

Ten Tec TT Supply - $75

Heathkit Tube Stereo - $175

Racal Tuner - $250

Hewlett Packard Pin Modulator - $100

Robyn Tube CB. Very Nice. - $100

High Power Output Bulb AN/ALQ 123 - Make Offer

Fish Insulation Paper LARGE roll - $30

Ballantine A.C. Voltmeter, See Picture - $150

Messenger 124 CB - $100

Weinshell Engineering Diagnostic Unit - Make Offer

Stromberg Carlson Amp w/pair 6L6s - $100

Sorvall B6000T Refrigerated Portable Centrifuge - $800

Collins 8030 Power Supply - $1500

5537. FS McCoy Crystal Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <36892EA1.156C@sympatico.ca>
Source record: 121744
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Mc Coy Crystal filter, "Silver Sentinel" model, 9mc, 2.7kc bandwidth.
Working condition. Aprox 1 3/4" x l 1/4" x 1". $25.00 shipped.

5538. FS:**TUBES** BEST OFFER!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Wolf <bigbadwolf1@earthlink.net>
Message-ID: <368923D4.7E209245@earthlink.net>
Source record: 121745
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

FOR SALE TUBES

PL-4-400A Penta (1) pull
4-125A Eimac (1) pull
6156 (same as 4-250A)(4) pulls Amperex
872A GE (6) pulls
866A Amperex (2) pulls
836 EEI (3) NOS
1625 Sylvania (4) NOS

Will accept $250 or BEST OFFER+ shipping
for the whole lot!

Thank you!

Guaranteed not DOA
--
ATTITUDE DETERMINES ALTITUDE !

Please Remove "#" to respond. (Anti-Spam measure)

WARNING TO UNSOLICITED SPAMMERS !!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all nonsolicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of
$500.00 U.S."!!
E-mailing denotes acceptance of these terms.

5539. NEW e-mail LISTS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: james <mixer@usa.net>
Message-ID: <76bbib$19l$1@nnrp02.primenet.com>
Source record: 121746
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Here are some cool new lists Dedicated to the two newest and coolest radios around!!

This one is for the ICOM R2

http://www.onelist.com/subscribe.cgi/icomr2

This one is for the YAESU VX5
http://www.onelist.com/subscribe.cgi/YAESUVX5

Come join us even if you are just interested in finding out about these cool radios.

5540. Need IC-746 MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981229150120.01052.00003293@ng-ce1.aol.com>
Source record: 121747

I just purchased a New Icom 746 and want the TX MOD. By doing this I can adjust my dipoles easier. Thanks in advance and please No Flames.
Tim

5541. Kenwood TM-V7A microphone question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10f2d561ce9b2c4a9896f9@news.pon.net>
Source record: 121748

I just got my V7A yesterday and despite following the directions, nothing happens when I press any number key on the microphone. The other buttons work on the microphone (Call, VFO, MR, PF and the up/down buttons). Also, shouldn't it be able to transmit DTMF tones if you press the PTT and a number button? It acts as if they aren't even there.

--

_____
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

5542. WANT>>> Tube tester.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: w9vd@concentric.net
Message-ID: <76bi2h$bg0$1@nnrp1.dejanews.com>
Source record: 121749

The name here is John and I am looking for a decent tube tester. I require all doc's. I am looking for something fairly recently made, if that makes sense. I only need the tester for 60's and later tubes.

Email only please.

Thank you,

John

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5543. Kenwood TH-D7 wanted !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: GJ <falcon@a1.nl>
Message-ID: <76bdqa$ii6$1@news.a1.nl>
Source record: 121750

Can anyone tell me how good is the new TH-D7 with the TNC build inside,
Buy the way how can I connect it to my P.C. perhaps it's a strange question
but here in Holland the store's don't have it yet !!!!!!

--
mail: falcon@a1.nl

5544. Re: IC-Q7 Mod !!! again!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: llefczik@motown.lmco.com
Message-ID: <76bj7h$ch4$1@nnrp1.dejanews.com>
Source record: 121751

Do diodes have to be desoldered or can they just be cut or destroyed?

In article <75q85s$u3l$1@nnrp1.dejanews.com>,
eric_fre@hotmail.com wrote:
> This is a copy of the original mod I developed back in June, It must have got
> lost on the web some where but here it is for all those people wanting to
.
snip
.
> All have to be removed I had 4 in my radio!
> The easiest way of removing them without damaging the assembly is to
> desolder one end with desoldering braid and the while heating the contact
> with the soldering iron lift that end with a small pointy screw driver
> (0.7mm jewellers are good!). They just need to clear the board by a fraction
> and then they can be easily reinstalled if necessary.
> Reverse this procedure to reassemble and be bloody carefull!!!.
> Cheers
> ERIC.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5545. Valve tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <01be3369$2fdf5260$LocalHost@simoncox>
Source record: 121752
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

I need to build, buy, borrow or hire a simple valve tester. I've been looking around the Ng's and various sites but don't see a DIY tester and all the FS sets seem to be USA or Canada - unless you know better.

simon.cox@breathe.co.uk

Taunton, Somerset.

I don't have a great number to check so borrowing / begging the use of might be my best option.

5546. WTT: Spectra Desk Mic for Radius/Maxtrac DTMF palm mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <76bens$k3l$1@juliana.sprynet.com>
Source record: 121753
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am in search of a DTMF palm microphone for the Radius/Maxtrac line of radios. I have a Spectra Desk Mic in great condition which I would like to trade. Any one interested?

Also, does anyone have the fourth-row DTMF modification for the DTMF moto mics?

Please reply via e-mail TVSJR@SPRYNET.COM because my ISP has been dumping a bunch of news lately.

Thanks!
Terry

5547. Yaesu 8100 & 51 SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: k6bob@aol.com
Message-ID: <19981229160219.01062.00002816@ng-cd1.aol.com>
Source record: 121754

Tey're Gone

5548. Re: Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <76bgi8cis1@news-1.news.gte.net>
Source record: 121755
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have a TM-V7A and have had no problems with it. I live in the Philadelphia, PA area with high rf fields and experience hardly any intermod and this is with the AIP turned off. All functions of the radio work as advertised, both TX and RX audio is very good.

I have no problems reading the display in sunlight. However, if you are wearing polorized sunglasses look out, the entire display disappears. This can happen with any LCD and polorized sunglasses but seems very bad with the blue screen of the V7A.

Sean - K3XT

Ed Behl wrote in message <766r0q$su2$1@news-2.news.gte.net>...
>I, too am considering the TM-V7 as a new dual band rig. I have heard several
>negative comments regarding the visibility of the display in broad daylight.
>What are the experiences of current TM-V7 owners?
>
>Re; the programming cable with level-shifting circuitry, can anyone be more
>specific. Typically, IC's similar to the 1488 and 1489 chips shift TTL signals
>(0/5V) to RS-232 levels (+/-12V). There also are some later chips with both
>input and output level shifters.
>
>Can you open the programming cable and inspect the cirsuitry? Is it all
>contained in the 9-pin hood? Can you post a photo or schematic?
>
>Many thanks and 73.
>
>Ed Behl - KG4ALG
>Clearwater FL
>
>Post article or e-mail responses to kg4alg@amsat.org
>

5549. 10 Meter amp :Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19981229161443.17548.00003763@ng01.aol.com>
Source record: 121756

Have a 10/11 meter tube amplifier , has Four 8950's , which are fine,
ssb/am, hi/lo power. 500 watt out.. needs only the stdby/oper. switch replaced
to work properly.. plugs right in wall of your shack.
would like to trade for a decent 2m/440 dual band mobile, 2m mobile, or a 5
watt dual band HT. thanks

please email inquiries.
KB1DNL

5550. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19981229162213.17548.00003768@ng01.aol.com>
Source record: 121757

a couple of weeks ago I got a nice Icom W32A HT from HRO in Salem, NH...
They were very helpful, they are all ham operators and know the equip... and I am am very happy with the radio and other things I purchased. Nothing but good responses from all out there on the Massachusetts repeaters about the performance and clarity of the ICom.
You do have to ask about the prices, because they change frequently... mine happened to be less $$ than listed in the book, so I cant complain at all. Try the guys in the NH store, they are great.

73's
KB1DNL

5551. Re: TS-440 power adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: TIM BROWN <pmedic@eznet.net>
Message-ID: <3689378F.7CAE@eznet.net>
Source record: 121758

I tried a mod on my TS440 several years ago and was not pleased with the results. I will try and find the article and forward it to you. You may have better results than I had.

73
Tim Brown WB2PAYJeff Kilgore wrote:
>
> My father recently gave me a TS-440 that he was no longer using, and
> since I have an overabundance of radios, I was thinking I might put it
> to dual use as a dedicated QRP rig and occasional signal generator. I do
> not have a manual or service manual for the TS-440. Is there an
> adjustment for setting the output power, and can this be safely turned
> down to the QRP level? Is the signal still clean at this level, and do
> the ALC and speech processor still work at this level?
>
> Thanks for any info/advice.
>
> 73,
> Jeff, KC1MK

5552. FS: two 50ft ant feed cables

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: rsutton@tonto.EECS.Berkeley.EDU
Message-ID: <76bh5r$4fv$1@agate.berkeley.edu>
Source record: 121759
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: two 50ft ant feed cables

one never used...

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001697.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001719.JPG

Asking: $10 each or $15 for both...
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5553. FS: tri-band SWR meter 144/220/440 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: rsutton@tonto.EECS.Berkeley.EDU
Message-ID: <76bh6a$4g9$1@agate.berkeley.edu>
Source record: 121760
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: tri-band SWR meter 144/220/440 Mhz

MJF in original packaging

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001689.JPG

Asking: $35
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5554. FS: 100s electronics parts perfectly organized

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: rsutton@tetons.EECS.Berkeley.EDU
Message-ID: <76bhda$4kr$1@agate.berkeley.edu>
Source record: 121761
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: 100's electronics parts perfectly organized

100's of parts, ttl, pals, xilinx, bread boards, moters, manuals,
meters, soldering iron, etc... with case worth the asking price alone...

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001693.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001694.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001711.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001712.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001713.JPG
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001714.JPG

Asking: $75
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5555. FS: motorola bravo FLX pager

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: rsutton@canyonlands.EECS.Berkeley.EDU
Message-ID: <76bhgo$4lb$1@agate.berkeley.edu>
Source record: 121762
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: motorola bravo FLX pager

perfect working condition...

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001696.JPG

Asking: $25
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5556. FS: CES 9800D Phone Interconnect (autopatch)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: rsutton@canyonlands.EECS.Berkeley.EDU
Message-ID: <76bhgs$4ld$1@agate.berkeley.edu>
Source record: 121763
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: CES 9800D Phone Interconnect (autopatch)

perfect working condition... wired for radio shack HTX-202/404/ICOM/ etc...
manual

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001700.JPG

Asking: $250
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5557. FS: Kantronics KPC-3 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: rsutton@canyonlands.EECS.Berkeley.EDU
Message-ID: <76bhgv$4lf$1@agate.berkeley.edu>
Source record: 121764
Cross-posted to: ucb.market.misc,ba.market.misc,rec.radio.swap,rec.radio.amateur.equipment

FS: Kantronics KPC-3 TNC

perfect working condition... wired for radio shack HTX-202/404/ICOM/ etc...
manual, box, schematics, reg card...

See:
http://infopad.eecs.berkeley.edu/~rsutton/sale/pics/P001701.JPG

Asking: $70
--
****
Roy A Sutton EECS Dept., 550J Cory Hall
Graduate Student, UC Berkeley CA 94720, Berkeley
rsutton@EECS.Berkeley.EDU tel: (510) 643-9380

5558. Re: Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <76bi8o$ggu@dfw-ixnews6.ix.netcom.com>
Source record: 121765

If the input is 120vac and you can ship it to zip 21122 in MD you might have
a deal. Let me know.

--
From the paws of,
Rexford T. Hound

..
Newsgroups wrote in message ...
>For sale Trygon "Liberator" rack mounted pwr. sup. 2.5 to 5.5 VDC. Have
>good regulation up to 7.5 V. 40 amps rating with variable V and Amp.
>controls on panel. 3 1/2" h x 19"w x 18" d. Wt. 42 # $35 plus shipping.
>Reply w7prv@juno.com
>
>

5559. WTB 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: jkelly@bellatlantic.net
Message-ID: <76bo7rgnl1@nnrp1.dejanews.com>
Source record: 121766

Looking for Uniden 2600/2610 or President or Ranger 10 Meter Rig
Clean no mods please.
Jeff Kelly
KT2K
jkelly@bellatlantic.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5560. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Jeff Kelly <kellyj@ptd.net>
Message-ID: <Aqci2.1658$%J6.2960@nnrp1.ptd.net>
Source record: 121767

I have bought several time from the Delaware store and never had a bad
experience. Bob, Rick, and all the other guys I dealt with were top notch. I
have called several times just to ask questions , if they were busy they
took my number and called back.
Jeff Kelly de N3MFT
Tresa6942 wrote in message <19981229162213.17548.00003768@ng01.aol.com>...
>a couple of weeks ago I got a nice Icom W32A HT from HRO in Salem, NH...
>They were very helpful, they are all ham operators and know the equip...
and I
>am am very happy with the radio and other things I purchased. Nothing but
good
>responses from all out there on the Massachusetts repeaters about the
>performance and clarity of the ICom.
>You do have to ask about the prices, because they change frequently... mine
>happened to be less $$ than listed in the book, so I cant complain at all.
Try
>the guys in the NH store, they are great.
>
>73's
>KB1DNL

5561. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Chris Davis <kb0wwp1@hamsnet.net>
Message-ID: <n9di2.1499$re.455677@newscene.newscene.com>
Source record: 121768

Thanks for the advice guys. I found two used HTX-202's in like new condition for the boys. They have three friends that will be studying with them for the exam (we're even going to have weekly 'classes' in our home to help them out.) Now I have to decide if I should hide them until they get their ticket, or put them on a shelf so they can see them (for incentive!)

BTW, I also bought a used DJ-C1 for myself! (I live only 1 mile from our local repeater.)

5562. Re: Valve tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Robin Birch <robin@falstaf.demon.co.uk>
Message-ID: <uucA5FAq1Vi2EwHu@falstaf.demon.co.uk>
Source record: 121769
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

In article <01be3369$2fdf5260$LocalHost@simoncox>, Simon Cox
<simon.cox@breathe.co.uk> writes
>I need to build, buy, borrow or hire a simple valve tester. I've been
>looking around the Ng's and various sites but don't see a DIY
>tester and all the FS sets seem to be USA or Canada - unless
>you know better.
>
>simon.cox@breathe.co.uk
>
>Taunton, Somerset.
>
>I don't have a great number to check so borrowing / begging the
>use of might be my best option.
Simon,
I have one but I'm in Nort Glos so unless you are passing in the next
few days I doubt if its any use. What comes to mind is that some months
ago I saw an article on constructing a simple valve tester. It was, I
believe, in Radio bygones. If you contact the publisher he can probably
find you the article. They do back numbers for a couple of quid.

If you are passing Stow on The Wold you are quite welcome to drop round
and test any number of valves if this doesn't help.

Regards

Robin

--
Robin Birch robin@falstaf.demon.co.uk

M1ASU/2E0ARJ Old computers and radios always welcome

5563. HELP! What do I do with these MITREKs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be3382$a1de0640$178592d0@Bit-Net.bit-net.com>
Source record: 121770
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have four MITREK commercial radios that are supposed
to be in the 2m range. They came in a trade from Canada.
Type: JJHA Watts: 30 Model: CT43JJA3900A
I have the control heads, cables, and mics.

What, please, do I have? :-)
Where might I acquire manuals, schematics, etc.?
Anyone know how I might unlock the cases?
(yup, no keys provided)

Thanks! & Happy New Year!
~~~

\ ~ / .... DavidC K1YP
~~~

5564. Info Please: HF Amp Service Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Allen Beadel <allenb@cowtownrv.com>
Message-ID: <368814D5.FEF7963B@cowtownrv.com>
Source record: 121771

Anyone know a of a good source for amplifier service? Have a Heathkit SB1000 that's sick, and I hate to ship it off to just anybody.

Thanks!

Allen
KB5AB

5565. Re: Icom 706 MkII Expanded frequency modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: ThomasS <galaxy@jorsm.com>
Message-ID: <01be3386$9fd4a4e0$9d5c64d1@tuma>
Source record: 121772

My understanding is that the parts needed to be altered are unmarked and it is dufficult to describe their proper location for removing.

Good luck! Sorry I dont know the mod, just heard about the above info. from a friend!

5566. FS:IC-2SRA(2mtr Transceiver+Scanner)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Robin <ve3biDEL@ica.net>
Message-ID: <36896F01.4917BB98@ica.net>
Source record: 121773
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.ham-radio.swap

I have a brand new Icom IC-2SRA hand-held for sale.
It has 2 radios in one package.
A 2 meter transceiver and a scanner.

Brief Specifications;
Transceiver
Transmit : 140-150 MHz
Receive : 138-174 MHz
Output Power : 0.5 to 5 Watts (4 levels)

Scanner
Freq. : 25-950 MHz (Continuous, NO GAP)
Mode : AM, FM and WFM

It comes with BP-84 Battery Pack, Wall Charger, Softcase,
2 Antennas (one for Tranceiver and one for Scanner),
and Manual. but no orginal box.
I threw the box away as soon as I bought it.
It's been in the drawer for several years and never been used.
Sure I turned it on to see if it worked OK when I first bought it
and I decided to sell it today. It still works and looks brand new.
I'm asking $325.00 U.S. plus shipping.

Happy New Year, 73.
Robin
(Pse remove DELETE in my email address to reply.)

5567. SOLD: Kenwood TR751A 2 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Pat Myers <captain@texas.net>
Message-ID: <3688e1b0.0@news.newsfeeds.com>
Source record: 121774

The radio has been sold. Thanks to all of you who expressed an interest.

73 de Pat Myers N5MZL

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

---== http://www.newsfeeds.com - Largest Usenet Server In The World! ==---

5568. itt mackay 3031

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <368958F9.9E1049CB@globetrotter.net>
Source record: 121775

for sale itt mackay 3031 hf receiver. a real nice unit near mint. asking $950 usd. luc ve2lgj 73s

5569. Re: FS:**TUBES** BEST OFFER!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: BBWolf <bigbadwolf1@earthlink.net>
Message-ID: <3689795B.10C3125F@earthlink.net>
Source record: 121776
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.amateur.homebrew,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.audio.tubes

DEALER'S MAKE ME AN OFFER I CAN'T REFUSE!

Wolf wrote:

> FOR SALE TUBES
>
> PL-4-400A Penta (1) pull
> 4-125A Eimac (1) pull
> 6156 (same as 4-250A)(4) pulls Amperex
> 872A GE (6) pulls
> 866A Amperex (2) pulls
> 836 EEI (3) NOS
> 1625 Sylvania (4) NOS
>
> Will accept $250 or BEST OFFER+ shipping
> for the whole lot!
>
> Thank you!
>
> Guaranteed not DOA
> --
> ATTITUDE DETERMINES ALTITUDE !
>
> Please Remove "#" to respond. (Anti-Spam measure)
>
> WARNING TO UNSOLICITED SPAMMERS !!!
>
> Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
> "Any and all nonsolicited commercial E-mail (SPAM) sent to
> this address is subject to a download and archival fee of
> $500.00 U.S."!!
> E-mailing denotes acceptance of these terms.
>

--
ATTITUDE DETERMINES ALTITUDE !

Please Remove "#" to respond. (Anti-Spam measure)

WARNING TO UNSOLICITED SPAMMERS !!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all nonsolicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of

$500.00 U.S."!!
E-mailing denotes acceptance of these terms.

5570. Re: .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <s6fi2.1955$Eg3.12485@news13.ispnews.com>
Source record: 121777

Yeah, but I got a chuckle out of all the posts. :)

Charles wrote in message <3689766c.4985193@news.ktc.com>...
>On Tue, 29 Dec 1998 08:36:10 -0600, "John" <mstr-jl@swbell.net> wrote:
>
>>I guess it would be ok, but I still prefer hiding in a tree and dropping a
>>SB 220 on 'em...
>>
>>I assume you posted to the wrong group? :))
>>
>>Have a good new year,
>>
>>John
>>
>>--
>>
>>John Lewis
>>South St. Louis - 63116
>>mstr-jl@swbell.net
>>
>>
>Sorry. Yeah, got busy and forgot to change the addy.
>
>73...
>

5571. Re: .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: J EDGAR MCDERMOTT <ns5n@erols.com>
Message-ID: <36897EC5.937ED5A2@erols.com>
Source record: 121778

> I have used 255 gr full house WC with the .45 Long Colt with good
> results. I really favor the heavier slugs for anything that is thick
> skulled/skinned.

Good luck with it.

--
J Edgar/NS5N sends>>>

5572. Re: TS950S and TS950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <36898061.7A24@onramp.net>
Source record: 121779

Dick wrote:
>
> Noel,
> The 950S was really an improved 940 which further developed into
> the 950SD. The 950SD had the introduction of the DSP unit which
> was controlled by external means. The 950SDX had minor changes
> from it's earlier version in which the DSP controls were moved to
> a Menu control. I have had both the SD and SDX which is what I
> operate now. The 950SDX is a great rig, but I believe it is now out
> of production but still selling as NOS (new old stock).
> Dick - WD8CEB
>
> Noel Vandenbroucke wrote in message <760iof$t0j$1@nickel.uunet.be>...
> >Merry xmas to all.
> >WHO CAN EXPLAIN THE DIFFERENCES BETWEEN THOSE tranceivers ?
> >noel.vdb@village.uunet.be
> >
> >
> >

The 950S is not an extension of the 940 unless you call progress an extension. The 950 is surface mount and the 940 is thru-hole for one difference. The only difference between the S and the SD is the SD had the DSP unit, all filters installed etc. In other words the S was a stripped down SD.

Now the SDX is a different breed of cat with so many differences I won't try to list them(been done here in the past).

--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

5573. GLB Synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Newsgroups <w7prv@teleport.com>
Message-ID: <Y2gi2.791$g9.2454214@news1.teleport.com>
Source record: 121780

For Sale: GLB Channelizel model 400B. Has sub-board inside marked 600.
Nice panel with no scratches and all original knobs. All solid state. Works
on 2 meters. XMT and RCV. $50 shipped conus. Reply to w7prv@juno.com

5574. MFJ-283 mic Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: John Santmire <jsantmir@four-way.net>
Message-ID: <36898FEE.9638137E@four-way.net>
Source record: 121781

NNTP-Posting-Date: Tue, 29 Dec 1998 18:29:21 PDT

Hello,
Can any one tell me what the pin out is on this mic..
for the TX part of it..

I use it on a DJ-160T, and I want to wire it for another radio..

--
C Ya! John
KB8PFF

5575. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Andrew Rubin <slash830@earthlink.net>
Message-ID: <36899163.1CC9421C@earthlink.net>
Source record: 121782

HRO for ya...

EEE wrote:

> The realities of capitalism...
> Eugene
> rw3qcv
> ka2ezn@bellsouth.net wrote in message
> <76aq84$m8e$1@nnrp1.dejanews.com>...
> >I'd just like to post a little nightmare that happened to me last
> fall.
> >I bought a Yaesu VX1R ht from the delaware store, and when I got it
> >home, I got reports of very harsh and restricted audio. After getting
> >reports from a dozen hams, complaining that they could barely
> understand
> >my audio, I took the unit back to HRO the next day. I asked to try
> another
> >one at the store, and it had the same trashy audio. At that moment, I
> >asked that I should get a refund, and I'd like to buy another HT.
> >The three salespeople there "ganged" up on me, and told me that I
> didn't
> >know what I was talking about, inferred that I was some sort of
> idiot,
> >and it was a "used" radio, and if I wanted a refund to purchase
> another
> >ht, I'd have to pay a 15% restocking fee. I took the HT back home,
> and
> >wrote Yaesu a nice email, detailing my problems and dissatisfaction.
> >They promptly told me to ship it to them, and they did change a
> couple
> >of parts in it. Jim at HRO did leave me a message, (probably at
> Yaesu's
> >demand) that I could then return it, but as far as I was concerned,
> >I was finished with HRO. I'm in sales, and that's no way to treat
> >a customer!!! 73, John KA2EZN
> >
> >-----------== Posted via Deja News, The Discussion Network
> ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your
> Own

5576. Re: Is the FT-920 Yaesu any good

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Andrew Rubin <slash830@earthlink.net>
Message-ID: <368990D4.16EE1A97@earthlink.net>
Source record: 121783

I own a FT-920 and love it! In reply to the gentleman that said the DSP is useless (I forgot his exact wording), I completely disagree. The DSP on the the 920 is one of the best I have ever used. Packed with features. The 920 picks up signals that other radios have a hard time catching. With the DSP, the best Noise Reduction ever, and awesome notch filter, Its one of the best rigs. I researched and tested rigs left and right before I spent my money on the 920. About the mod for this rig. The software out on the internet to mod this rig was put out by a european dealer without the permission of Yaesu USA. The software is for the european version ONLY. Damage could call for a new CPU which costs $120. Not saying it will damage it, but chances are very good. Yaesu will not put out a mod for this rig because of the damage and/or confusion it could/will cause. Oh... If I had to choose between the 920 and the older 850, no questions asked. The 920 would be my choice. Newer, 33 BIT DSP, best noise reduction ever, awesome notch filter, etc etc etc. If you have any questions regarding the 920, E-mail me at: slash830@earthlink.net

73'
Andrew KF6KTM

ka2ezn@bellsouth.net wrote:

> I have had one almost since they came out, and I can give you the following
> information. As far as I can see, you can't mod the rig for out of band
> xmit. There is no wire or diode to cut. The mod is supposed to be some
> sort of a program that you use to modify the cpu. As I have no desire
> to transmit out of band, I have not looked into this any further. I can
> compare the 920 against a Kenwood TS 850, and can give the following
> comparision:
> The antenna tuner on the 850 has a wider range. It will tune things
> that the 920 will not.
> The VLF capabilities of the 850 are better. I can hear things with
> the 850 that I can't hear on the 920.
> The absence of an optional ssb filter on the 920 is a negative.
> The optional filter for AM reception on the 920 is a negative.
> DSP? Big deal. Yeah, it works fine. For the 850 I have one of those
> cheepie radio shack dsp units (which in my opinion work great!)
> on it, and I get almost the same result.
>
> Bottom line is that the 920 is an ok radio, it does everything
> as advertised, and seems pretty bulletproof. If I had to choose between
> the 920 and the 850, or perhaps a Icom 756, the 920 would be history.
>
> 73, John KA2EZN
>
> In article <36858f61.0@occy.pnc.com.au>,

> "doug" <doug@pnc.com.au> wrote:
> > Does anyone have a Yaesu FT-920 ?
> > Are the any good, are the sensitive, can they be moded for out of band tx ?
> > Do you think they are value for money
> >
> >
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5577. WTB:ICOM IC-375 220 ALL MODE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Patricia Pokrocos <patp@princeton.edu>
Message-ID: <3689967C.1003@princeton.edu>
Source record: 121784

HI, LOOKING FOR THE ICOM IC-375 220 ALL MODE. HAVE CASH OR TRADE FOR?
LOU AT 609-890-0380 OR MIDATLANTIC@HOTMAIL.COM 73'S

5578. Re: 6 meter amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "Rexford T. Hound" <*****@ix.netcom.com>
Message-ID: <76c565$1gu@dfw-ixnews6.ix.netcom.com>
Source record: 121785

Here we go again? Are we being spammed with this amp add or what? If he's serious about selling this thing, let's get it sold already. I asked him to respond with a reasonable price and he never responded. So I guess will see this add being posted everyday at the same price into the next millennium. Good luck.

--
From the paws of,
Rexford T. Hound

..
KB5MER wrote in message <19981229203338.00801.00003939@ng-fv1.aol.com>...
>
>For Sale: 6 Meter G.G. 4-400 650 watt Amplifier
> Power input 25 to 75 watts
> Power output 250 to 650 watts
> AC Power 115 volts / 15 amps
> RF Deck 19"X10.5"X14" 60 lbs.
> Cabinet- Bud 22"X12.25"X14.75" 25 lbs.
> Internal Relay & Low Pass Filter
> RF Deck can be seen at (inetport.com/~arl)
> Under - items for sale - RF Amplifiers
> Price $600.00 + Shipping
>

5579. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Rob Lang <robertlang@nac.net>
Message-ID: <E7hi2.668$D84.6250@nntp1.nac.net>
Source record: 121786

Threads like this point out that a factor as important (or more so) as where you buy from is the customer service of the bank that issued your credit card. Although the consumer credit protection laws apply to all, how well your card issuer takes care of you can be the difference between night and day. I had a similar experience, billed more than the merchant quoted, I complained to Chase and they slapped the merchant silly. Got my refund.

Rob

Ralph E. Smith wrote in message <36890BD0.43DB8B62@mindspring.com>...
>Hi:
>
> I can relate to your problem. I have refused to do business with HRO
>for a couple of years now. I order an item from the Atlanta store, by
>phone, as a gift for my son-in-law only to find that the price in the
>catalog and the price the salesman quoted was not the price billed to my
>credit card. I called the store and was informed that the price had
>increased and they would not consider a refund of what I considered to
>be an overcharge. I will never buy another item from HRO. "If they
>don't appreciate you for your money, they don't appreciate you at all."
>
>Ralph---wa4puf
>

5580. Re: Icom users group?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: JIM B HAYNES <W6PXM@prodigy.net>
Message-ID: <76c737$2mcg$1@newssvr04-int.news.prodigy.com>
Source record: 121787

You bet Mike....
Look up www.qth.net, and follow the instructions for the Icom mailing list.
You can subscribe to the mailing list or the digest version.
73

--
Jim Haynes
W6PXM@prodigy.net

"Accept that somedays you are the pigeon, and others you are the statue"

Mike Bragassa wrote in message <36897b42.4811617@news.hal-pc.org>...
>Is there an Icom user Usenet group?
>
>Mike K5UO

5581. ?? IC-751

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: ZEB <jmpalmer@earthlink.net>
Message-ID: <36899877.2983@earthlink.net>
Source record: 121788

I would like to know how to get the plastic-off the
display to clean it..I have the icom 720-a and r-70
wich have the screw in plates ---but the 751???
ANY HELP!!! How much to I have to tear it down hihi
pse email--ZEB

5582. help to buy 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: tom jenkins <tjenkins@corpserv.delta.edu>
Message-ID: <76cc2k$11c@alpha.delta.edu>
Source record: 121789

Hi, I am looking to get into the 2 meter radio scene and need some input.
Can anyone help me decide between
Kenwood TM-261A
Icom IC-2100H
Yaesu FT-2500M
Also which antenna?
Thanks,
Tom

5583. WTB: Heavy Metal

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <5Hii2.387$EE2.8397@newsfeed.slurp.net>
Source record: 121790
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Greetings:

I am still in the market for a CLEAN, functional Viking V2, Valiant, Ranger I, or
Pacemaker...OR
Hallicrafters SR-150, or HT32 transmitter. For that matter, a nice clean Heathkit tranceiver would be nice. You must be willing to ship. Send your terms and a description of your rig to:

cfries@tic.bisman.com

Happy New Year, ya'll!

Cary Fries

--
Choke on these, bots!

embezzle Mohammedanize driest Vancement Neff television noontime abortive herbivorous extras distribute sends bedder Ilona exposures subgoals poisoned Scotia three crackles Egyptianize animator
nodes@chicksy.edu
peppering@ineffectualu.cn
investigates@taboosf.net
commonplaces@bronchial.Petersonw.org

desks brighten

nitrogen Gatlinburg
speedily roof beggarly trained Bolshoi reducing
Barry deltas accommodation backboard
rebuff majesty soaring
waned
triangle Janet academic Mindanao counterpoint
riders addition respects Sieglinda
semi
burnishing Winsett shattering brigs appendices
extenuated mechanisms catchers learn Germantown anecdotes
reassembling leeches assaying facets circumcise
missing Normandy supportively achieve Elkhart

Anglicans codfish Montgomery ammunition mileage keypad lutes

5584. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Allan <doblera@cadvision.com>
Message-ID: <3689BB14.C180A291@cadvision.com>
Source record: 121791

It sounds sort of reminiscent of the FT50 problems that were never fixed i.e.. The wrong IF filter for 75 kHz FM, the radio consuming power while off, noisy transmit audio, CTCSS decoder falsing, and the voice recorder that never worked.

Allan VE6XK

"Daniel M. Conti" wrote:

> It appears that the new Yeasu VX-5 do it all, "killer" radio, was
> shipped with a glitch as follows:
>
> When you enter a PL tone to a freq, the freq will not open when that
> tone is active...same scenario with a toned out freq in a memory
> channel. In the scan mode, it goes right by and will not open when
> that tone is active.
>
> Yeasu is aware of the situation, but it is yet unclear as to what they
> plan to do about the problem, and luckily it has been caught before a
> huge number of radios begin to ship from dealers.
>
> I hope this is not a precursor to other problems for what appears on
> paper to be a great new radio...
>
> We'll see...
>
> Dan

5585. Re: WTB: Air Var Cap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: 8877@my-dejanews.com
Message-ID: <769813gbn1@nnrp1.dejanews.com>
Source record: 121821

In article <eUBh2.337$Nf1.5855@news.cwix.com>,
"Alan Caplan" <alan.caplan@cwix.com> wrote:
> Need air var cap 262-300pf plate tuning
> cap at 6000VDC for pair of 3-500z HF
> Amp. Price and condition.
>
> Alan K4AVQ & P40AV ex W0RIC
>
> alan.caplan@cwix.com

Do not waist your time with AIR variables, it does not pay.
A UCSL475 might cost you from $50 to $100 but it will take you all the way to
160 mtrs, and it has a min of 10 pf, very disireble for 10 metrs.
That is what i am using with my 8877 with 3700v on the plate.
A UCS300 is a better choise but not enough capacity for 160 mtrs.
Have fun with your prject, and remeber, IT CAN KILL you.
73 WA1WLA
>
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5586. Re: Sangean ATS 606a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: ljthomas@mail.microserve.net
Message-ID: <36881cde.5032398@news.microserve.net>
Source record: 121822

Never mind people. I have found the mod. TNX to an anonymous person at C.Crane Co. www.ccrane.com.

5587. Re: new quad band hand held

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <7697agqcg1@uranium.btinternet.com>
Source record: 121823

Details at http://www.icom.co.jp/news/ic-t81ss/index.html
but you will need to translate the Japanese.

Steve M1ACB

---

len vk4alf wrote in message
<767tjtkej1@reader1.reader.news.ozemail.net>...
>does anybody have any info on a 6m/2m/70cm/1.2gig hand held icom is to
>release in the near future
>
>or tell me what a ict81a is
>
>thanks len

5588. WTB: old LNB receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Ed Mellnik <ema@teleport.com>
Message-ID: <01be3280$819c9d40$660b1ad8@graphix-1>
Source record: 121824

Our ATV club here in lLPortland Oregon need to find some old satellete
receivers that are preferrablely stereo but digital not necessary.
ED

5589. Re: T8 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <769d28kjr1@nnrp1.dejanews.com>
Source record: 121825

In article <768kgatol1@news6.svr.pol.co.uk>,
"Pete, G7LGW" <peter@stiff.freeserve.co.uk> wrote:
> Hello,
>
> Looking for mods for the Icom T8.
>
> Can you point me to a web site or
> supply me with some mods.

Do a search in a news Archeive like Dejanews as I posted a full description of mods and dissasembly back in about March of this year.
Cheers
Eric.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5590. Re: WTB: Icom FL-45 Cw filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: bragassa@hal-pc.org
Message-ID: <3688278a.8337852@news.hal-pc.org>
Source record: 121826

I have received an offer for a Icom "FL-54" CW filter. My IC-730
manual makes no mention of a "FL-54". Does anyone have any
information/experience that a FL-45 will work in an Icom 730? What are
the spec's on the FL-54?

Maybe it came out later ..but still works in a 730?

Thanks for any help.

Mike K5UO

On Sun, 27 Dec 1998 23:24:13 GMT, bragassa@hal-pc.org (Mike Bragassa)
wrote:

>For an Icom 730 and of course, should be in excellent condition...
>
>Mike, K5UO
>k5uo@dxer.net

5591. Quadrillifier helix scematics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Deejay <deejivor@dialin.net>
Message-ID: <36882F2E.F6E@dialin.net>
Source record: 121827

Does anyone have any construction notes for a quad or cross dipole
thank in advance ivor

5592. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: do440@FreeNet.Carleton.CA
Message-ID: <769b7f$qm7@freenet-news.carleton.ca>
Source record: 121828

Hello!

Interesting thread on the Ten Tec Scout. I've had a Century 21 for over a decade and enjoy fooling around with it. Friends have had 505/509's.

Anybody have any ideas for cold weather operations with a Ten Tec Scout? A buddy of mine is using one in a trapper's line cabin in the Sub-Arctic and the Scout transmits fine below freezing, but won't receive. It motorboats with a high-pitched sqeal at S-9. Something about temperature-sensitive capacitors? Anybody got any ideas? Any fixes? It's a pain to have to toast it over the stove before he fires it up. Thanks, ...Orin VE8DU

--
Coming Soon! A new prefix! After April 1, 1999, when the Nunavut Territory becomes a reality, we'll be VY0DU.

--
do440@freenet.carleton.ca Orin Durey, Baker Lake,
Nunavut, Canada

5593. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <3688364F.5B77BE91@cx30186-a.dt1.sdca.home.com>
Source record: 121829
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

And I thought mine was the only one that does that! At first, I thought
it was AC hum from the power supply. Too bad I still had the problem when I
used battery power. Anyway, I turned on the narrow band filter on the
repeater input (VFO B) and that helped to clean up the signal.

Sean
KF6OAB

kb0haespam.stinks@usa.net wrote:

> Hi Everyone. Does anyone know if there an adjustment for the PL(CTCSS)
> tone level on the Icom 706MKII, and if so, where it is? I need to adjust
> this as the pl tones is just audible whenever I set one on transmit.
> Thanks.
>
> Cul8r
>
> Martin kb0haespam.stinks@usa.net KB0HAE
>
> Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
> the above address.
>
> Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)
> Support the Anti-Spam Amendment. Join at http://www.cauce.org/

--
Using cable modem access through @Home network
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

5594. WTB looking for yeasu SP-5 or SP-6

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: gary@harborside.com
Message-ID: <368835d8.3359401@news.harborside.com>
Source record: 121830

Hi,
looking for Yeasu speaker sp-5 or sp-6.
Thanks
Gary
N7VUV

5595. Re: This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: don@breazile.com
Message-ID: <3688332d.8167755@news.earthlink.net>
Source record: 121831

when did this unit come out? I did not know they where out.
whats the going price?
Don

On Mon, 28 Dec 1998 19:33:39 -0500, "HIGH POWER" <wave@mindspring.com>
wrote:

>Really happy with the new radio.
>
>More later.
>
>P.
>
>

5596. Re: FA on eBay: PRO-34 scanner w/cell. Last day.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Rick Murphy <abuse@loop.itm-inst.com>
Message-ID: <01be32d3$7f77d2c0$7903000a@sark>
Source record: 121832
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

RICHARD <RickJohnson@ij.net> wrote in article
<HDAj1hnM#GA.140@rejz.ij.net>...
> Today is the last day for this PRO-34 scanner in EXCELLENT condition on
> eBay.

Hmm. I didn't think eBay permitted spamming usenet to advertise.. has that
rule changed? If so, I'll have to start complaining to them...
-Rick

5597. Re: Icom 706MKII PL tone level?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "Tom (The other one)" <badger@telalink.net>
Message-ID: <UgXh2.2967$8Y4.5349569@news3.atl>
Source record: 121833

Fmmck wrote in message <19981227221305.20138.00002368@ng118.aol.com>...
>You said:
>>Hi Everyone. Does anyone know if there an adjustment for the PL(CTCSS)
>>tone level on the Icom 706MKII, and if so, where it is? I need to adjust
>>this as the pl tones is just audible whenever I set one on transmit.
>
>Consider that CTCSS is also called "sub-audible tone". When it is
correctly
>adjusted, your tone deviation will be approximately 0.5 KHz compared to 5.0
KHz
>peak deviation for voice. On top of that, most rigs have audio response
>designed to filter out anything below 500 Hz. Therefore, yours may already
be
>set correctly.
>
>Judge it by how it works, not by how loud it sounds!

Yea, like Fred said!

I service commercial gear as part of my job, and you really can't tell the
deviation of a PL tone just by listening. Pretty much need a service monitor
or a good deviation meter to properly set it. One rule of thumb though, if
you CAN
hear your PL tone, it is probably set too high.

Wish I had the service manual. I need to buy one for myself, might be
helpful
in adjustments such as this. Guess it will go into next month's budget. :-)
Darned thing is most costly than some of our Motorola manuals.....

73 all and a happy gnu year!

Tom Norris KA4RKT
Nashville, TN USA

5598. Alinco 77T HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Po Yue <enquiry@pyc.com.hk>
Message-ID: <36885158.1FFEADFB@pyc.com.hk>
Source record: 121834

Any one is using Alinco HF 77T
While I switch on the N.B , the SSB and AM Receiver Audio become
distortion .
Is it same for your Rig ??

Rex Yeung
VR2KJ
Hong Kong

5599. Re: boo hro cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <3688548e.12585431@news.earthlink.net>
Source record: 121835

On 28 Dec 98 15:44:43, wizard@connectnet.com (Pete Peterson) wrote:

>>
>> I have the Maha charger, and for the money, it canot be beat.
>>
>
>Yes, and myself and hundreds of others (see 100's of postings here
>and on other HR newsgroups) have found that Maha manufactures pure
>shit!!! I went through 6 of them and not one worked. I lost about
>$375 worth of batts to the damned things, totally ruined. Maha nor
>anyone else offered to replace the batts and I damned near had to
>take them to small claoms court to even get my money back.

I must be lucky...what can I say. The thing works. It charges my
batteries. Period. Isn't that what it is supposed to do?

>> Charges the Yaesu batteries effectively, efficiently, without a
>> problem.
>>
>You must work for them!!!

No, I do not....just commenting on my experience with their product.

5600. Turner Model 254 Microphone, last day eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <19981228232310.10398.00003400@ng18.aol.com>
Source record: 121836

Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51041469

5601. ICOM 706 ACCESSORIES WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <36885c4d.13048903@netnews.worldnet.att.net>
Source record: 121837

ICOM 706 ACCESSORIES WANTED

Wanted:

Power cable
Remote mount separation cable
Mounting bracket (for mobile & control head)

For IC706

State price & condition.

5602. Callbook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: w9gyc@my-dejanews.com
Message-ID: <769rt3ulo1@nnrp1.dejanews.com>
Source record: 121838

Looking for amateur callbook from 1962

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5603. TS 820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: mike <general@evcom.net>
Message-ID: <01be32e7$9ea68560$19d98fd0@general.evcom.net>
Source record: 121839

Having a problem with my Kenwood TS 820S. When i try to tune up my rig the fuse in the rig blows. The SWR is in the limits. I also dummy loaded the rig and it still blows the internal fuse. Any suggestions ?

5604. Re: ft-50r not working can you help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: resq106@aol.com
Message-ID: <19981229015004.19488.00002921@ng106.aol.com>
Source record: 121840

The battery charged? Sounds like what mine does on a low or dead battery.

5605. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: resq106@aol.com
Message-ID: <19981229015234.19488.00002922@ng106.aol.com>
Source record: 121841

In reality a pair of Standard dual banders would work well, fairly durable and not a whole lot of bells and whistles to confuse or lock up the radios on them

5606. AL-811 17m problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Mike Barrett <zootv@erols.com>
Message-ID: <36887B31.1E11B915@erols.com>
Source record: 121842

Hi, I have an Ameritron AL-811 that is only giving me 200 watts on 17 meters. The manual says it should do 600 watts on all bands except 12m. I have tested it on all other bands except 12, 160, and 30 and it works just fine. Any suggestions?
Thanks
Mike
KD4RNF

5607. Info needed on Yaesu 847, Kenwood 570, Icom 821

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <19981229022636.10488.00003465@ng18.aol.com>
Source record: 121843

Hello
I am interested in getting the new Yaesu FT 847 and was wondering if anyone has had any expierience with this radio? If so, how is it's recieve and sensitivity? Does it get much intermod? Would I be better off getting seperate radios such as an HF radio with 6 meters like the Kenwood TS 570SG and a VHF/UHF radio like the Icom IC 821?? Any information is greatly appreciated!!
Please email me directly at: N9YLN@AOL.com
73,
Renee N9YLN

5608. STC NavigatoR (www.tubes.ru)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Support Team <support@tubes.ru>
Message-ID: <36888A8D.4D00D821@tubes.ru>
Source record: 121844
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur,uk.radio.amateur,rec.antiques.radio+phono

Dear Sirs,

NavigatoR Ltd, a Russian company, specializes in trading
Russian vacuum tubes used for air and marine navigation, radar
as well as in broadcasting, amateur radio, Hi-Fi audio,
meteorology, communication, medical applications and industry.
All tubes are engineered and manufactured in Russia. Tube types

include Broadcasting Tubes, Magnetrons, Travelling Wave Tubes
(TWT), CWT, Transmitting Tubes, Klystrons, Amateur Radio Tubes,

Hi-Fi Audio Tubes, Industrial Tubes, Transmitting Pulse Tubes,
Modulator Tubes, Modulator Pulse Tubes, Control Tubes,
High-Voltage High-Vacuum Rectifier Tubes, Cathode Ray Tubes,
Ceramic Tubes, Diodes, Display Tubes, Electron Tubes, Hydrogen
Thyratrons, Ignitrons, Noise Source Tubes, Nuvistor Tubes,
Pencil Tubes, Pentodes, Photodiodes, Readout Tubes, RF
Amplifier
Tubes, Receiving Tubes, Rectifiers, Vacuum Relays, Spark Gap
Tubes, Subminiature Tubes, Surplus Tubes, Tetrodes, Thyratrons,

Vacuum Capacitors, Vidicons, Voltage Reference Tubes, X-Ray
Tubes, and Glass Tubes.

Russian vacuum tubes have a worldwide reputation for being
highly reliable and unique. A repairs facility is available for

all Russian vacuum tubes and for a wide range of equipment
manufactured by other companies.

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are
in great requisition.

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Andrey Bodunov
P.O. Box 78, Moscow, 115446, Russia.
Phone/Fax +7-095-1124422
E-mail: contact@tubes.ru
http://www.tubes.ru/

P.S. Sorry for unsolicited message

5609. **WANTED**KeNWOOD TS 940 Sat..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <36898caf.1136456@netnews.worldnet.att.net>
Source record: 121845

still looking for a clean TS 940SAT I am in so cal...
with or without extras.. please email me or call me
714 960-2835 ..Just sold my TS 440 SAT...
have some money and want a base rig.

5610. WTB: RS-6 Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: jsbasb@aol.com
Message-ID: <19981229031448.08738.00003620@ng93.aol.com>
Source record: 121846

I'm looking for a RS-6 radio, which consists of 4 units (rec. RR-6; trans. RT-6; PS RP-6; filter unit RA-6) that hook together. Anyone have one out there for sale or trade ? Thanks.

5611. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: jandrews@NOSPAMslip.net
Message-ID: <jandrews-2912980025280001@sf-usr4-42-170.dialup.slip.net>
Source record: 121847

In article <19981226001611.27493.00002002@ng-ch1.aol.com>,
cabletek73@aol.com (CableTek73) wrote: [about a bad experience with HRO]

Perhaps the problems are mainly at a couple of the stores. I have had considerable dealings with HRO Oakland, and also some with HROs San Jose and Portland. In all cases my salespeople have been helpful, professional, courteous, and knowledgable. They have given much advice, with no pressure to purchase. I wish I could say the same about other retail establishments I vist.

John
KF6TJA

--
The opinions expressed here are my own, with an assist from Robert Heinlein, Ayn Rand, Dr. Hunter S Thompson, Frank Zappa, and Bill the Cat.

_____
Please remove NOSPAM from my address when replying!

5612. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: "anon." <anonymous@nowhere.com>
Message-ID: <76a6ic$hj6@bgtnsc03.worldnet.att.net>
Source record: 121848

Leave it to someone to imply that you boys are not worthy of hamradio.

On the contrary, welcome them for me when they get their ticket!

Also, I'd agree that the mini HT's aren't a good primary HT. They are for a special purpose. Though I haven't owned one, I've heard good things about ADI. The Radio SHack HTX202 would also be good if you can get one, so hurry. Otherwise, I think your best bang for the buck woulf be one of the "major" line dual banders. They are only a bit more than a single bander. My Yaesu FT50 is GREAT! I am also a firefighter and have modified it and used it for that purpose. Needless to say, they are quite rugged. Nearly as good as Motorola stuff. It really depends on what you'll spend.

Again, congratulate your boys!

John
73 --- KC7YJE
Pete Peterson <wizard@connectnet.com> wrote in message
news:914881684mnewswizard@connectnet.com...
>
>>
>>
>> My two older boys will be getting their Tech licenses soon, and I'd like
>> your opinions on a good HT for a kid (they're 11 and 13).
>>
>
>If you are prepared for the truth, the best HT for a couple of new young
>hams would be one of the kit offerings from NorCal and a key, a pair of
>earphones, and a couple hundred feet of copperclad.
>
>IMHO, of course. Otherwise perhaps just get them a couple of Radio Shack
>CB radios.
>

5613. NEW fs list: CCTV, HAM & Comp items

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <3688A4A3.490F34EE@bv.net>
Source record: 121849
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,sci.electronics
Body handling: Binary attachment payload not displayed: vcard.vcf

I have the following items for sale:

Panasonic KX-P6100 Laser Printer, prints fine, but jams occasionally, have all manuals and drivers, sell $50.00

1 Pair Cobalt Blue Motorola Talkabout Plus 14 Channel, 38 CTCSS codes FRS radios, use 3 AA batts, work fine, perfect
condition, sell for $200 pair.

Yaesu VX-1R Version A106 with ADMS-1D software package and cable, all in great shape, comes with all stock items plus extra
comet tri band antenna and soft case, will sell for $225 (package)

1.25" sqaure Black & white covert video camera, sell for $65

Color CCD camera mounted in 6" plastic dome, 12V input, NTSC output, great security camera, sell $140.00

Also have color monitor for above unit, commodore 14" color video monitor, sell $50

Black & White c-mount video camera with computar 70mm lens, unit mounted in black box, excellent picture, with wall charger,
sell $125.00

Photos upon request.

[One or more binary attachments are retained only in the source text.]

5614. WTB: Pair of 3-500Z's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Paul DeFelice <k9nu@prairienet.com>
Message-ID: <3688C52E.C175A780@prairienet.com>
Source record: 121850

I'm looking for a pair of 3-500's. Please state condition and price.

Paul -- K9NU
k9nu@prairienet.com

5615. FS: SB1000 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <C4085127F7441C8F.B87034785AFA0A69.539BB0B2C0BD6277@library-proxy.airnews.net>
Source record: 121851

Have Heath SB1000 amp 160 - 10 meters - excellent condx......$595 plus shipping.....thanks, Tom, WQ5J, Weatherford, Tx wq5j@airmail.net

5616. Re: TS950S and TS950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: Dick <DickWD8CEB@worldnt.att.net>
Message-ID: <76ai8u$gbu@bgtnsc03.worldnet.att.net>
Source record: 121852

Noel,
The 950S was really an improved 940 which further developed into
the 950SD. The 950SD had the introduction of the DSP unit which
was controlled by external means. The 950SDX had minor changes
from it's earlier version in which the DSP controls were moved to
a Menu control. I have had both the SD and SDX which is what I
operate now. The 950SDX is a great rig, but I believe it is now out
of production but still selling as NOS (new old stock).
Dick - WD8CEB

Noel Vandenbroucke wrote in message <760iof$t0j$1@nickel.uunet.be>...
>Merry xmas to all.
>WHO CAN EXPLAIN THE DIFFERENCES BETWEEN THOSE tranceivers ?
>noel.vdb@village.uunet.be
>
>
>

5617. Re: Alinco 77T HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981229075616.21163.00003714@ng95.aol.com>
Source record: 121853

I heard the same thing from several guys on the group.
TIm

5618. RTTY HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: kmortensen@snet.net
Message-ID: <76anqq$k8a$1@nnrp1.dejanews.com>
Source record: 121854

I am trying to get up and running on RTTY and I am not having much success. Unless the signal is like 20db over S9 I get almost all garbage. I am using an Omni VI plus and a 6 year MFJ 1278 multimode TNC.

10 years ago I had no trouble with RTTY when I used a Corsair and a dedicated RTTY unit that I can't even remember the manufacturer of. It was in a black case, had a couple of green LEDS and I think it had a meter on it as well.

Am I doing something stupid? Is it me, (quite possible) or is the MFJ basically useless on RTTY. Are the other TNCs such as the DSP232 or Kantronics better? Or should I shop around for some 15 year old technology that really does work on RTTY. What is everybody else using?

Thanks for any recomendations.

Keith KC1XU

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5619. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: EricS61 <erics61@borg.collective.com>
Message-ID: <3688dab2.0@nntp2.borg.com>
Source record: 121855

Jones wrote in message <768mmg$p91$1@news.orbitworld.net>...
>>You surely don't order direct from MFJ, do you??
>>Must feel great to pay $249 for an antenna analyzer (for example) that
>>you can buy for $189 elsewhere...
>>73, -Marty KIï¿½LO
>
>
>Actually the list price at HRO and in the MFJ catalog were the same. I
>usually find things in an ad and then buy them at the local store. I don't
>shop price. Fortunately (for me) I'm wealthy enough that I just buy what I
>want when the urge occurs, and your right, It really does feel great...
>
>BTW, you know that it's you thrifty hams that are ruining the hobby don't
>you? How are the ham companies going to survive without making a profit. The
>next to go will be the magazines (ARRL) with no ad revenue. Then with nobody
>to lobby for us, those grubby commercial companies paying my dividends will
>buy the bands cheap. All because of your cheap guys...
>
>So instead of making fun of me Marty, thank me and those like me for saving
>the hobby.........
>
>
Hummm, let's see...the average corporate business raises the prices of items
for
several reasons. Such as: 1.) Profits...gotta take care of the stock holders
and
those high $'s executives, 2.) labor costs, 3.) cost of materials. But the
only time
I see the price of any item going down is when it's been on the market for
awhile
and it's no longer the new/high demand/gotta have item, or close
out/discontinued
list of items. Yet I see alot of these high priced executives walking away from
companies with millions in stock options and other benefits...and the company
didn't show a profit! Labor unions asking for higher wages, and more benefits,
but you don't hear them offering to improve on the quality of the product in
exchange,
and then wonder why big companies are moving plants to third world countries.
Am I cheap...no. Thrifty...yes. If company "A" sells item "Z" for one
price, and
company "B" sells item "Z" for a lesser price then I'm going to by from
company "B". Who wouldn't? Let's take the Kenwood TM-V7A...AES is selling
it for $499(US)...HRO is offering the same radio for $439. Duh, it's simple...
I would buy from HRO.

I've delt with both AES, and HRO. The salesmen for both companies have been up front with me over the phone and inform me if the item is in stock, or will take
"X" amount of time to get it and ship it to me.
As for poor company practices, like Pete I've complained. I complained to one communications company(that I am a minority stock holder of) that provides internet services. It was well known on a newsgroup dealing with SPAM email that this company wasn't dealing with complaints about it's internet users SPAMING.
I emailed their abuse and stockholder services about my displeasure with this, and
if they didn't get their act together on this subject, that I would take my business
elsewhere. I also posted these email address' to the newsgroup for anyone else who wanted to complain. Did they take care of it? I never got a reply to my email...but
I'm not getting the SPAM email from their users anymore. Either I'm lucky, or they
got their act together.

Eric in snowy Central NY State
N2JHJ

5620. HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-29 00:00:00 UTC
From: ka2ezn@bellsouth.net
Message-ID: <76aq84$m8e$1@nnrp1.dejanews.com>
Source record: 121856

I'd just like to post a little nightmare that happened to me last fall.
I bought a Yaesu VX1R ht from the delaware store, and when I got it
home, I got reports of very harsh and restricted audio. After getting
reports from a dozen hams, complaining that they could barely understand
my audio, I took the unit back to HRO the next day. I asked to try another
one at the store, and it had the same trashy audio. At that moment, I
asked that I should get a refund, and I'd like to buy another HT.
The three salespeople there "ganged" up on me, and told me that I didn't
know what I was talking about, inferred that I was some sort of idiot,
and it was a "used" radio, and if I wanted a refund to purchase another
ht, I'd have to pay a 15% restocking fee. I took the HT back home, and
wrote Yaesu a nice email, detailing my problems and dissatisfaction.
They promptly told me to ship it to them, and they did change a couple
of parts in it. Jim at HRO did leave me a message, (probably at Yaesu's
demand) that I could then return it, but as far as I was concerned,
I was finished with HRO. I'm in sales, and that's no way to treat
a customer!!! 73, John KA2EZN

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5621. LEATHER CASES - 1/2 PRICE - U16/H16/02AT ect

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <b5wi2.46$j35.334725@sapphire.mtt.net>
Source record: 121608

```
Item #2 (10 total)
------------------------
* NEW-IN-BAG !! COMMERCIAL LEATHER CASES *
Fits Icom U16/H16/02AT or Midland 70-154/254 Leather Cases
c/w Swivel type Belt-loop and Cover flap - COMPLETE -
Cases are - NEW-IN-BAG - List $60USD retail.
Dimensions (inside) 8"L x 2 3/4 W x 1 1/2" T
Will fit other portables (see specs above)
Fits well with Midland B24 batt or Icom batt equiv - 3" length
Price - $30USD ea + shipping
Ask for quantity discount if ordering more than 1 unit.
```

5622. Re: FT 890

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <iywi2.297$d01.1466@typhoon01.swbell.net>
Source record: 121609
Body handling: HTML body converted to readable text

I'm not sure when the radio was actually introduced, but it was reviewed in
Sept. of 92 (QST)...it was rather small - a mobile or base type thing.

I had one for a few years, and frankly, didn't care for it much, I sold it.
I didn't like the receiver - mine suffered from 'thumping' and poor
reception. Plus, I believe it was limited to only one optional filter,
which I didn't care for...

In general, it just lacked features that other rigs of the day had...For the
same money, I feel there's better rigs available...

Just my 2¢ - not gospel...

John
--

John Lewis
South St. Louis - 63116
mstr-jl@swbell.net

Sharon L. Brown wrote in message <001501be3435$3f5504c0$57e5ffd0@default>...
>This is a multi-part message in MIME format.
>
>------=_NextPart_000_0012_01BE340B.557B9680
>Content-Type: text/plain;
> charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>Can anyone tell me how old this radio is and is it a mobile or what.
>Thanks
>WD9DSN Bill
>sharon.l.brown@gte.net
>
>------=_NextPart_000_0012_01BE340B.557B9680
>Content-Type: text/html;
> charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>
>
>
>
>
>
Can anyone tell me how old this =
>radio is and is=20

>it a mobile or what.

>
Thanks

>
WD9DSN Bill

>
href=3D"mailto:sharon.l.brown@gte.net">sharon.l.brown@gte.net<=
>/DIV>
>
>------=_NextPart_000_0012_01BE340B.557B9680--
>

5623. Best Amp to Boost Yaesu VX-1R for Mobile Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: mhgates@my-dejanews.com
Message-ID: <76e9icfcl1@nnrp1.dejanews.com>
Source record: 121610

Hello.

Any other Hams using an amplifier to boost power for
your Yaesu VX-1R (or similar low power unit) for mobile
use? Any dangers in doing this (like noise in my transmit
audio,or the extra power frying my radio)?

I'm considering buying a Mirage BD-35 dual band amp for
this purpose http://www.mirageamp.com/amplifiers/bd35.html

The Mirage power curve chart shows .5 watts in (lithium
battery power for VX-1R) produces 18 watts out for 2 meters,
and 10 watts out for UHF. One watt (cigarette lighter
adapter) will produce 30 watts on 2 meters and 16 on UHF.

With a good antenna and the amp, I'm thinking I can get
pretty good mobile performance from my VX-1R... So I
could carry it on me during the day, and when I'm in
my truck, just plug it in to the amp, external antenna,
external mic, and external power to make it a Dual Band
mobile rig (all I need is the amp).

The amp costs $149 at HRO, and for another $50, I could
just invest in a mobile 2 meter rig... On the other hand,
I could also plug in my RS HTX-202 and get a full 45 watts
out on 2 meters, which would give me an HT 2 meter rig with
mobile power (HTX-202)... AND a Dual Band HT (VX-1R) with mobile
power -- up to 30 watts out on 2 meters, and 18 watts out on
UHF (plus whatever gain I get out of the antenna).

I'm only about a year old in the hobby, and I'd really appreciate
some sound advice on this subject.

Thanks and 73,

Mike
KF4UVO

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5624. FS: Icom IC-729 HF + 6m rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: "Robert J. Curci" <n2xr@monmouth.com>
Message-ID: <76e5a4$f60$1@news.monmouth.com>
Source record: 121611
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

```
Icom IC-729
100 watts 160-10m
10 watts 6m
500hz cw filter
hand mic
op manual
SP-7 Speaker

Good condition

Asking $600
shipping extra
73 de Bob
n2xr
```

5625. FS Kenwood PS 50 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <368AE11C.FB87B9D8@voicenet.com>
Source record: 121612

I am selling a Kenwood PS 50 12 Volt Power Supply that matches the Kenwood TS440 , TS450 etc. This is a 20 amp supply and is in perfect condition. I am selling it because I consolidated my shack power supply to a single supply for my HF, VHF, UHF radios and accessories and have no need for it. I will accept the first offer over $85 and will ship at my expense upon receipt of a bank check or money order.

Reply e-mail or call after 6:00PM EST to Joe Vilardo 610-429-1514 or fax 610-344-3403.

73's

Joe K3JV

5626. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <368a9ac2.1527203@news.earthlink.net>
Source record: 121613

I stand corrected by Yaesu USA, this date...

The PL decode problem apparently occurs ONLY during the scan mode.

Dan

>It appears that the new Yeasu VX-5 do it all, "killer" radio, was
>shipped with a glitch as follows:
>
>When you enter a PL tone to a freq, the freq will not open when that
>tone is active...same scenario with a toned out freq in a memory
>channel. In the scan mode, it goes right by and will not open when
>that tone is active.
>
>Yeasu is aware of the situation, but it is yet unclear as to what they
>plan to do about the problem, and luckily it has been caught before a
>huge number of radios begin to ship from dealers.
>
>I hope this is not a precursor to other problems for what appears on
>paper to be a great new radio...
>
>We'll see...
>
>Dan
>

5627. FS Timewave 59 Plus DSP filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <368AE4C4.E4210192@voicenet.com>
Source record: 121614

I have a Timewave 59 Plus DSP filter for sale. The filter is in perfect condition, complete with manual. This DSP unit connects between your radio's audio output and speaker. It does an excellent job of reducing noise, filtering adjacent interference and pulling weak signals out of the noise. It is supper for HF digital modes, CW, RTTY, AMTOR, PACTOR, SSTV, PACKET and SSB. The manual gives a complete settings for all modes of operations.

I am selling the unit because I purchased a FT1000MP with built in DSP. I paid about $250 for the unit new 3 years ago and will consider offers at or near $150.00. I will ship via UPS on receipt of a bank check or money order.

Reply via e-mail, phone 610-429-1297, fax 610-344-3403

73's Joe K3JV

5628. THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <368a9b30.1637070@news.earthlink.net>
Source record: 121615
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Yesterday, Having learned that the HAM STATION in Evansville, Indiana 1-800-729-4373, had some of the new Yaesu VX-5 radios in stock, I placed a call and spoke with Jeff Libermann about ordering one.

He did confirm that he had 5 in stock, but was quick to state that he could not, in good consciense, sell me a radio as the folks at THE HAM STATION noticed the PL decode bug during the scan mode.

He assured me that Yaesu was working on a fix, and he would alert me when they were available without the glitch.

I wonder how many other Ham dealers advised their customers about the problem, or bothered to test the radio before shipping?

It is nice to see that in the cut throat world of ham radio dealers, there is a shop still willing to take the time to keep the customer in mind when making a sale.

Hats off to THE HAM STATION....

Dan

5629. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <76e8o2$itc@bgtnsc02.worldnet.att.net>
Source record: 121616
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

I second the statement- good people, prices, and were very kind when I needed to return a filter a year ago... nice to see the "little guys" staying in business in this small-margin business.

Daniel M. Conti wrote in message
>I wonder how many other Ham dealers advised their customers about the
>problem, or bothered to test the radio before shipping?
>
>It is nice to see that in the cut throat world of ham radio dealers,
>there is a shop still willing to take the time to keep the customer in
>mind when making a sale.
>
>Hats off to THE HAM STATION....

5630. Kenwood Misc. For sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <368AAAF6.267C@netonecom.net>
Source record: 121617
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For Sale: Kenwood YK88C CW Filter....$60
Kenwood YK88C-1 CW Filter..$70
Kenwood YK88SN-1 SSB Filter $70
Kenwood VS-1 voice board...$50
Kenwood vs-2 voice board "new" $50
Kenwood PC-1A phone patch....$40
Kenwood SP-23 Ext. speaker MINT..$45
Kenwood MC-60A Desk Mic "In Box"..$90
```

5631. Re: Best Amp to Boost Yaesu VX-1R for Mobile Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <368AB0C2.5CA18836@hevanet.com>
Source record: 121618

mhgates@my-dejanews.com wrote:
>
> Hello.
>
> Any other Hams using an amplifier to boost power for
> your Yaesu VX-1R (or similar low power unit) for mobile
> use? Any dangers in doing this (like noise in my transmit
> audio,or the extra power frying my radio)?
>
> I'm considering buying a Mirage BD-35 dual band amp for
> this purpose http://www.mirageamp.com/amplifiers/bd35.html
>
> The Mirage power curve chart shows .5 watts in (lithium
> battery power for VX-1R) produces 18 watts out for 2 meters,
> and 10 watts out for UHF. One watt (cigarette lighter
> adapter) will produce 30 watts on 2 meters and 16 on UHF.
>
> With a good antenna and the amp, I'm thinking I can get
> pretty good mobile performance from my VX-1R... So I
> could carry it on me during the day, and when I'm in
> my truck, just plug it in to the amp, external antenna,
> external mic, and external power to make it a Dual Band
> mobile rig (all I need is the amp).
>
> The amp costs $149 at HRO, and for another $50, I could
> just invest in a mobile 2 meter rig... On the other hand,
> I could also plug in my RS HTX-202 and get a full 45 watts
> out on 2 meters, which would give me an HT 2 meter rig with
> mobile power (HTX-202)... AND a Dual Band HT (VX-1R) with mobile
> power -- up to 30 watts out on 2 meters, and 18 watts out on
> UHF (plus whatever gain I get out of the antenna).
>
> I'm only about a year old in the hobby, and I'd really appreciate
> some sound advice on this subject.
>
> Thanks and 73,
>
> Mike
> KF4UVO
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

One thing to think about is that the 3MM antenna connector is NOT designed for repeated disconnect. The center conductor rotates when you twist the duckie. This will wear out the connector.
Audio output is also a peoblem. You'll probably also want to hook up an amplified speaker. With all the wires hanging out of it, you'll probably want an external microphone....pretty soon you've got a mobile rig that doesn't work very well.

Suggest you try just the car-mounted antenna first to see if you like it. If you're hopping into the vehicle to drive cross-country, connecting it all up is not a big deal. If you are hopping in and out of the car all day, you might find the repeated changeover a pain. I found that I was too lazy to connect it all up...especially since it works just fine in the car as a handheld without hooking anything up.

There's no substitute for a mobile rig that comes on when you turn the key.

Has anyone done experiments with a "sleeve" that just slides over the rubber duck and couples to an external antenna? Seems like that would
be the ideal solution.
miker
--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

5632. FS (9) MTW23N25E motorola FETS 240V 23 Amps 0.11 ohms

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Pitje <nntp@ibelings.com>
Message-ID: <76ebs6$22$1@camel29.mindspring.com>
Source record: 121619
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.components

I have 9 motorola MTW23N25E tmos fets for switching supplies etc.

Some of the specs are:

on resistance 0.11 ohm
240 volts
23 amps

check out the specs at mot.com

price is $50 shipped for all.

Pieter

5633. Re: Kenwood TM-V7A microphone question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: "Mark E. Zaleski" <mezaleski@att.net>
Message-ID: <368AB379.A1BDEECC@att.net>
Source record: 121620
Body handling: Binary attachment payload not displayed: mezaleski.vcf

Check the switch on the back of the microphone. That's what had me puzzled
for quite some time.

--
73 (Best Wishes),

Mark (WE8L)

[One or more binary attachments are retained only in the source text.]

5634. Re: WTB - DSP59Y & Yeasu SP 5 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: David Cole <dlcole@ibm.net>
Message-ID: <368AB6EA.9B4E4FC8@ibm.net>
Source record: 121621

Thanks. I called them and ordered a new one. Glad to know someone is around to back the DSP 59Y if I have problems. Now I have to find the SP5...

73,
David

Don Hice wrote:

> Go to: http://www.greatriverelectronics.com/
>
> $199 brand new latest production run...these are the folks that actually
> built them for Timewave
>
> 73,
> Don WB5TVI
>
> dlcole@ibm.net wrote in message <76di9k$s4i$1@nnrp1.dejanews.com>...
> >I am looking for a Timewave DSP59Y DSP filter and a Yaseu SP 5 external
> >speaker for the FT1000D. Both must be at least 9 of a 10 and in 100%
> working
> >condition.
> >
> >Contact
> >David Cole
> >WD5BZY
> >wd5bzy@ibm.net or dlcole@ibm.net
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5635. wiring SB201 to TS850s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <368ABE26.5ABF@imt.net>
Source record: 121622

Been a ham 3 years and just got my 1st amp and it also happens to be my 1st piece of tube equipment.I need explained in simple terms how to connect these two items,pin #s etc.The amp is a heathkit SB201 and the rig is a Kenwood TS850S/AT.Does the ALC jack on the amp HAVE to be hooked up? Also I have heard thet some kenwoods and some heathkits don't work well unless modified due to high keying voltage??? AB7RS

5636. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <368AADB1.4439@wwd.net>
Source record: 121623
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Daniel M. Conti wrote:
>
> Yesterday, Having learned that the HAM STATION in Evansville, Indiana
> 1-800-729-4373, had some of the new Yaesu VX-5 radios in stock, I
> placed a call and spoke with Jeff Libermann about ordering one.
>
> He did confirm that he had 5 in stock, but was quick to state that he
> could not, in good consciense, sell me a radio as the folks at THE HAM
> STATION noticed the PL decode bug during the scan mode.
>
> He assured me that Yaesu was working on a fix, and he would alert me
> when they were available without the glitch.
>
> I wonder how many other Ham dealers advised their customers about the
> problem, or bothered to test the radio before shipping?
>
> It is nice to see that in the cut throat world of ham radio dealers,
> there is a shop still willing to take the time to keep the customer in
> mind when making a sale.
>
> Hats off to THE HAM STATION....
>
> Dan

Add my Hats Off also, grat guys to deal with, always....
--
73

Nick Marsh
WB4SQI

5637. OFF TOPIC (BIG BIRD AWARD)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <76ehjgmla1@news.erinet.com>
Source record: 121624
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Tune in to 3.865 @ 8pm EST for the BIG BIRD AWARD

5638. Re: Best Amp to Boost Yaesu VX-1R for Mobile Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Pitje <nntp@ibelings.com>
Message-ID: <76eh32$9ah$1@camel21.mindspring.com>
Source record: 121625

I think an Atlas rocket would boost it mobile.

P.

&NM7U <&NM7U@hevanet.com> wrote in message
<368AB0C2.5CA18836@hevanet.com>...
>mhgates@my-dejanews.com wrote:
>>
>> Hello.
>>
>> Any other Hams using an amplifier to boost power for
>> your Yaesu VX-1R (or similar low power unit) for mobile
>> use? Any dangers in doing this (like noise in my transmit
>> audio,or the extra power frying my radio)?
>>
>> I'm considering buying a Mirage BD-35 dual band amp for
>> this purpose http://www.mirageamp.com/amplifiers/bd35.html
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>> The Mirage power curve chart shows .5 watts in (lithium
>> battery power for VX-1R) produces 18 watts out for 2 meters,
>> and 10 watts out for UHF. One watt (cigarette lighter
>> adapter) will produce 30 watts on 2 meters and 16 on UHF.
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>> With a good antenna and the amp, I'm thinking I can get
>> pretty good mobile performance from my VX-1R... So I
>> could carry it on me during the day, and when I'm in
>> my truck, just plug it in to the amp, external antenna,
>> external mic, and external power to make it a Dual Band
>> mobile rig (all I need is the amp).
>>
>> The amp costs $149 at HRO, and for another $50, I could
>> just invest in a mobile 2 meter rig... On the other hand,
>> I could also plug in my RS HTX-202 and get a full 45 watts
>> out on 2 meters, which would give me an HT 2 meter rig with
>> mobile power (HTX-202)... AND a Dual Band HT (VX-1R) with mobile
>> power -- up to 30 watts out on 2 meters, and 18 watts out on
>> UHF (plus whatever gain I get out of the antenna).
>>
>> I'm only about a year old in the hobby, and I'd really appreciate
>> some sound advice on this subject.
>>
>> Thanks and 73,
>>
>> Mike
>> KF4UVO

>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own
>
>One thing to think about is that the 3MM antenna connector is NOT
>designed for repeated disconnect. The center conductor rotates when
>you twist the duckie. This will wear out the connector.
>Audio output is also a peoblem. You'll probably also want to hook
>up an amplified speaker. With all the wires hanging out of it,
>you'll probably want an external microphone....pretty soon you've
>got a mobile rig that doesn't work very well.
>
>Suggest you try just the car-mounted antenna first to see if you like
>it. If you're hopping into the vehicle to drive cross-country,
>connecting it all up is not a big deal. If you are hopping in and out
>of the car all day, you might find the repeated changeover a pain.
>I found that I was too lazy to connect it all up...especially since
>it works just fine in the car as a handheld without hooking anything up.
>
>There's no substitute for a mobile rig that comes on when you turn the
>key.
>
>Has anyone done experiments with a "sleeve" that just slides over
>the rubber duck and couples to an external antenna? Seems like that
>would
>be the ideal solution.
>miker
>--
>Big list of WANTS and FORSALES at link below.
>Return Address is Bogus.
>TO REPLY CLICK HERE http://www.hevanet.com/nm7u
>Or you can DELETE the & in the "from" address.

5639. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <368AC85D.1596@below.com>
Source record: 121626

tvsjr wrote:
>
> Take it from someone who got their ticket at six (and tech-plus at seven.)
> Don't buy them a credit-card radio. The HTX202 would be a decent first HT.
> When I got my ticket, I got a Yaesu FT-747GX HF rig and a DX-88 vertical, as
> well as having access to one of the Yaesu single-band VHF handhelds (I think
> it's the 23) and an Icom U-16. I still have both. The 23 and the U-16s are
> great radios, but became backup when I purchased my FT-50RD (which would be
> a GREAT first radio). The 747GX is still my main HF rig- while the
> 746s/756s/FT1000s/etc. are great radios, I still love my little 747GX- it
> does a great job in pileups (really, it does), even with the included palm
> mic, and never gripes about transmitting when my gel-cells get down to
> 11.5VDC.
> One of the H16s/U16s from Icom would be an excellent radio- they are a
> commercial radio but are very intermod-free and durable.
>
> Terry
>
> loushery@pacbell.net wrote in message <36882F07.76EC@pacbell.net>...
> >USC95 wrote:
> >>
> >> I'll second the post to stay away from the credit card radios. They are
> fun to
> >> play with, but unless you live in a flat area or are in a line of sight
> with a
> >> repeater, they will just frustrate a new ham. A half watt with the
> little
> >> antenna just doesn't cut it.
> >>
> >> In Alinco's defense, they are fun to play with and easy to hide in your
> desk
> >> drawer at the office.
> >Go for the HTX 202. They are nice first radios.
> >Lou
> >KB6FFT

i agree but wanted to add that the c5 dual band credit card is cool.
now granted it is my backup so to speak, an icom t8 being the primary,
but
even with it's miniscule 300mw output the little thing get's into my
70cm machine
without fail anywhere in my small xtra rural town. i would have gotten
the c4
if it had the built in speaker but i went with the dual band and really

like
it for the niche it fills.
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5640. Re: Kenwood TM-V7A microphone question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.10f4809116b1d72c9896fb@news.pon.net>
Source record: 121627

In article <36896a71.706248@netnews.worldnet.att.net>,
apbiddle@ateeandtea.not says...
> Ron,
>
> One thing to check is to make certain mic control is turned out from
> the menu. However, I had a problem with a brand new rig where I could
> not get a response from the TT pad to set the frequency, but the
> function keys and other buttons worked ok. Also, when I listened from
> another rig, I could hear the tones when I pushed a number. It turned
> out that the DTMF decoder in the rig was bad. Replaced quickly under
> warrantee. When I called tech support, the speed with which they told
> me to return the rig made me suspect that mine was not an isolated
> case, though they did not actually say they had a bad run.

Could you program the radio using the number keys? I get absolutely no
response when they are pressed. When programming the radio, does the
radio listen for DTMF codes generated from the microphone? --

---
Ron Webb RN, EMT
Angwin Community Ambulance
Angwin Fire Department
KF6TYO

5641. Re: Yaesu Twins

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <368AF003.1AE947C9@iglou.com>
Source record: 121628

Try www.w7fg.com.....

Mrfeeney wrote:

> I would like to find a repair manual for the FL-101/FR101 Digital twins
> transmitter/receiver. A copy would be fine, an original would be exceptional,
> but I really just need the information.
> Thanks, 73
> mrfeeney@aol.com
> KD5FVX

5642. IC 756 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Gary Williams <williamsjg@erols.com>
Message-ID: <368AF218.151E839B@erols.com>
Source record: 121629

Just purchased a 756 to replace my TS 930. The 756 is a great radio,
need help on what ssb filters to install, too many choices, any advice
is appreciated.
Thanks
Gary AA3NP

5643. Re: TS 820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <368AF1A2.23BA7D0D@iglou.com>
Source record: 121630

Sounds like the internal power supply is drawing excessive current in transmit mode. I would guess that it may have a bad power transformer.
Hope I am wrong.....Mark KB4AEP

mike wrote:

> Having a problem with my Kenwood TS 820S. When i try to tune up my rig the
> fuse in the rig blows. The SWR is in the limits. I also dummy loaded the
> rig and it still blows the internal fuse. Any suggestions ?

5644. Wtb: GE 10v reg Card

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: John <sandersj@swbell.net>
Message-ID: <368AF7CE.1132@swbell.net>
Source record: 121631

I need a GE 10v Master2 regulator card, please contact me with price.

Thanks,
John N5NME

5645. Info and Experiences with the JRC JST-245

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: "David E. Shelton" <w4des@iolky.com>
Message-ID: <368af93b.0@205.238.18.7>
Source record: 121632

I am looking to possibly get this rig and I was want some experiences with it on CW and Phone both DX/contesting.

Tnx es 73,
David, W4DES
w4des@iolky.com

5646. WTB: Air Variable 3-50 Pf.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: "Lonnie J. Movius" <NT6B-VK7LM@DREAMSOFT.COM>
Message-ID: <368AFA18.B3E2BD8D@DREAMSOFT.COM>
Source record: 121633

Hello to all who read my want...

Need a Air Variable Cap around 3-30 or 7-50 Pf with spacing no narrower than 3/16 and maybe up to 1/4 inch. This cap will be used for 6 meters and high voltage..E.F. Johnson, or Hammerlund brands would be fine. If you have one lying around, email me direct with price and particulars....Thx for reading my listing..

Lonnie (NT6B)

5647. Re: Alinco 77T HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Ben Coleman <bcoleman@mindspring.com>
Message-ID: <opbyrznazvaqfcevatpbz.f4tbb00.pminews@news.mindspring.com>
Source record: 121634

On Tue, 29 Dec 1998 11:49:44 +0800, Po Yue wrote:

>Any one is using Alinco HF 77T
>While I switch on the N.B , the SSB and AM Receiver Audio become
>distortion .
>Is it same for your Rig ??

Yup. I just don't use the NB unless it's really needed.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: bcoleman@mindspring.com | micromanage equality results, at
http://bcoleman.home.mindspring.com/ | best, in equal misery for all.

5648. FS KENWOOD TS-440AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Gabriel G melo <n1hhf@110.net>
Message-ID: <76ef0v$di3$1@stalker.oem.net>
Source record: 121635

n1hhf@110.net

5649. For sale DSP Notch Filter NF-60

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: a1alexb@fro.com
Message-ID: <3689bc81.42399269@n1.supernews.com>
Source record: 121636

This seldom used puppy belonged to my father who had more money than brains. Used with older sets lacking built in noise filters. I'm asking $120 or offers. My email address is AAalexb@fronet.com Remove the AA for correct address. My pathetic attempt at maintaining privacy.

5650. Re: Uniden President HR-2600 10M allmode $175 + shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: KA7PUB <ka7pub@usa.net>
Message-ID: <u1G95zHN#GA.246@ntdwwaaw.compuserve.com>
Source record: 121637
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Is the 2600 still available? I will be in Portland Monday Jan 4th and would like to offer you cash and no shipping hassles. Please e-mail me your response. Thank you.

Rob
ka7pub@usa.net

5651. TRADE FOR RECEIVER/TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: mark beutler <mbeutler@tds.net>
Message-ID: <368B0F06.C17155B9@tds.net>
Source record: 121638
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Have Trace Engineering 2248SB power inverter for trade. Puts out 2200 Watts at 120 VAC full load. Will surge start 6000 Watts. (to start compressors, electric motors, etc.) Will operate as a demand start system as well. Has built in 25 amp charger. Runs from 48 volts DC. Price new = $1400. Have manual and DC hookup cables. No batteries; they are too heavy and costly to ship anyway. Has about 15-20 hours of operation time on it. This is a great setup for operating power tools, etc from the back of a truck at a remote work site and such. Also have a couple of smaller UPS systems as well.

Looking for very good quality shortwave receiver or transceiver with general coverage receive, in good working condition. Must have SSB detection, good selective filtering for AM and SSB. Good tube equipment fine also. If interested, please reply off list.

mcb.

5652. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Rick <rickmuddNS@teleport.com>
Message-ID: <M2Fi2.670$yE2.284881@news1.teleport.com>
Source record: 121639

Don't let them know you have them...It'll jinx 'em. I did that with my wife and son who were diligently studying for their licenses. The minute they knew I had already bought them a radio they stopped. It's noce to have two back-ups...

Chris Davis wrote in message ...
>Thanks for the advice guys. I found two used HTX-202's in like new
>condition for the boys. They have three friends that will be studying with
>them for the exam (we're even going to have weekly 'classes' in our home to
>help them out.) Now I have to decide if I should hide them until they get
>their ticket, or put them on a shelf so they can see them (for incentive!)
>
>BTW, I also bought a used DJ-C1 for myself! (I live only 1 mile from our
>local repeater.)
>
>
>

5653. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: WindsorLX <maxwedgenospam@mindspring.com>
Message-ID: <368ADFBD.4B205B99@mindspring.com>
Source record: 121640

Pete Peterson wrote:

> >
> >
> >
> >
> > Pete Peterson wrote:
> >
> > > >
> > > >
> > > > My two older boys will be getting their Tech licenses soon, and I'd like
> > > > your opinions on a good HT for a kid (they're 11 and 13).
> > > >
> > >
> > > If you are prepared for the truth, the best HT for a couple of new young
> > > hams would be one of the kit offerings from NorCal and a key, a pair of
> > > earphones, and a couple hundred feet of copperclad.
> > >
> > > IMHO, of course. Otherwise perhaps just get them a couple of Radio Shack
> > > CB radios.
> >
> > Pull those bright yellow pants up some more pops....
>
> Perhaps you might like to consider something more reasonable, like THINKING!!!
> That might even be INTELLIGENT, heaven forbid, and might make your responses.
> appear intelligent!!!! That would be the best!!!! For you, I'm too old and
> too wise to give a shit when some cockroach brain gives a meaningless sneeze.

<<<extremely long reply sssssssssniPPed!>>>

I ASSume you are replying to the original poster and not to me. If however you didn't understand, or misinterpreted my "yellow pants" comment, let me know and I will explain it.

5654. Re: First HT for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: tvsjr <tvsjr@sprynet.com>
Message-ID: <76c98d$6iq$1@juliana.sprynet.com>
Source record: 121658

Take it from someone who got their ticket at six (and tech-plus at seven.)
Don't buy them a credit-card radio. The HTX202 would be a decent first HT.
When I got my ticket, I got a Yaesu FT-747GX HF rig and a DX-88 vertical, as
well as having access to one of the Yaesu single-band VHF handhelds (I think
it's the 23) and an Icom U-16. I still have both. The 23 and the U-16s are
great radios, but became backup when I purchased my FT-50RD (which would be
a GREAT first radio). The 747GX is still my main HF rig- while the
746s/756s/FT1000s/etc. are great radios, I still love my little 747GX- it
does a great job in pileups (really, it does), even with the included palm
mic, and never gripes about transmitting when my gel-cells get down to
11.5VDC.
One of the H16s/U16s from Icom would be an excellent radio- they are a
commercial radio but are very intermod-free and durable.

Terry

loushery@pacbell.net wrote in message <36882F07.76EC@pacbell.net>...
>USC95 wrote:
>>
>> I'll second the post to stay away from the credit card radios. They are
fun to
>> play with, but unless you live in a flat area or are in a line of sight
with a
>> repeater, they will just frustrate a new ham. A half watt with the
little
>> antenna just doesn't cut it.
>>
>> In Alinco's defense, they are fun to play with and easy to hide in your
desk
>> drawer at the office.
>Go for the HTX 202. They are nice first radios.
>Lou
>KB6FFT

5655. "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <3689a7f5.24524976@news.earthlink.net>
Source record: 121659

It appears that the new Yeasu VX-5 do it all, "killer" radio, was shipped with a glitch as follows:

When you enter a PL tone to a freq, the freq will not open when that tone is active...same scenario with a toned out freq in a memory channel. In the scan mode, it goes right by and will not open when that tone is active.

Yeasu is aware of the situation, but it is yet unclear as to what they plan to do about the problem, and luckily it has been caught before a huge number of radios begin to ship from dealers.

I hope this is not a precursor to other problems for what appears on paper to be a great new radio...

We'll see...

Dan

5656. FS: Drake TR-4C, AC-4 and Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: wabate@erols.com
Message-ID: <368caefc.31334868@news.erols.com>
Source record: 121660

I have a very nice Drake, TR-4C for sale with AC-4 power supply and MS-4 speaker. The transmitter and receiver have recently been aligned. There are three new finals in the transmitter. 80M output is 200 watts and 10M output is 140 watts.

The receiver exceeds the original sensitivity specs. The power supply has been recapped.

The front panel is excellent with only a few minor scratches that are hard to see. One knob is cracked but has been epoxied. The sides of the cabinet are just as good as the face. The speaker face is fine but the speaker cabinet has more noticable scratches. The S-meter is frosted somewhat but you can still read it.

Price is $350 plus split the shipping in conUS from 19001. This is a great rig in top condition. Email with any questions. On air tests can be arranged.

Bill Abate

5657. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981230005600.00326.00004694@ng-ft1.aol.com>
Source record: 121661

I saw the same thing happen in the Salem, NH store of HRO. Some poor guy purchased some item that died in a week. He tried to get an exchange and the HRO TEAM ganged up and surrounded him. It reminded me of a seen from the Television Show "COPS" except they didn't appear to have weapons. The customer wasn't rude but was treated like a convicted fellon.
Tim

5658. Yaesu FT-230R LCD help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Jim Shorney <jshorn@binary.net>
Message-ID: <3689C3F1.127B14F1@binary.net>
Source record: 121662
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I have a Yaesu FT-230R mobil 2-meter rig that has the creeping crud LCD-itis, and of course, Yaesu no longer stocks the part. I need either:

1. A dead FT-230R that still has a clear LCD
2. An alternate source for the part (not likely, I know, as these things tend to be custom). The number etched into the glass is H1313-0. Maybe the 430R uses the same display?
3. Information from anyone who has adapted the rig to use 7-segment LED's.
4. A copy of the schematic of the display circuit, so I can attempt #3 myself.

Thanks in advance for any help that anyone can provide.
--
Jim Shorney
NU0C
NOSPAMMERSjshorn@binary.net

5659. Re: Laptop for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: clperschon@aol.com
Message-ID: <19981230013119.24488.00002400@ng155.aol.com>
Source record: 121663

I have a Macintosh PowerBook G3 laptop computer for sale. It's brand new! Still have the box/material/manuals. It has a 14.1" active matrix color screen, 2.1 gig hard drive, 32 megabytes of RAM, a 20X CD drive, a floppy drive, software, and more! MUST SELL. E-mail me at clperschon@aol.com $1800.00 OBO. Contact me soon, this will go quickly.

73's,

Charles L. Perschon
clperschon@aol.com

5660. SM-220 Kenwood Scope With New BS-8 Panadapter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3689CE86.7880@ix.netcom.com>
Source record: 121664
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an excellent condition Kenwood SM-220 Scope with a brand new BS-8 Panadapter. This is a beautiful match for your TS-940S Transceiver or any of the older Kenwood rigs. It monitors the band on receive signals and monitors your output on transmit. Comes complete with all the documentation and manual. $300 shipped in the US.
73 Chris VE3NGW/W4 Florida

5661. F.S. Swan HF gear and junk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: The Calhoun Printers <calprint@gnat.net>
Message-ID: <3689D425.FDC9AD28@gnat.net>
Source record: 121665

Have Swan HF-700s, Swan hF-400, and 117 P.S., other Swan parts and
stuff I don't
want to throw out but probably will. Sell it all If there are any old
timers out there that
can still use a soldering iron, want this stuff, and read a schematic.
Stuff mostly works.
Best wishes - Vince e-mail calprint@gnat.net

5662. Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Freeland <Freeland@chickasaw.com>
Message-ID: <kMki2.108$OI.417806@news.goodnet.com>
Source record: 121666

Hello, I've been trying to find some schemetics for a frequency counter good for 100Hz to 30MHz. Anybody know where? Thanks. 73 from KD5FES.

5663. FS: 2 - 4CX250B's and 1 - 8122

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <3689d83a.10141145@news.abilene.com>
Source record: 121667
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Brand new, never used.

$100 each

If interested, email me.....

Thanks,
Paul Bilberry
N5DUP

paul@bigcountry.com

5664. Re: help to buy 2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Senchille Frichstieve <robol@upstint.net>
Message-ID: <76cmleljd1@news3.mr.net>
Source record: 121668

Depending on your needs, the choice is between the 2100 and the 2500. The 261 is intermod prone, has very slow scan some other problems and now, very poor customer support, so it should not even be in contention here. The Yaesu 2500 has easily the best intermod protection, fastest scan rate and by a slight margin, the best durability. It has 30 memories which may not be enough for some (like me). The ICOM has decent intermod rejection and an added feature of attenuation by turning the squelch pot past 12 O'clock. Unfortunately, if you squelch too far, you will lose some weaker stations and repeaters. It's scan rate is about 8 channels per sec which is not the worst. But , it has 113 memories which is very good. You can also do keypad entry. It has more functions on the mike than any radio I've ever owned. A really nice one is that it finds the encode of a repeater by just pushing one button. Really slick. Some units are having a problem with a certain transistor blowing out but others don't seem to. In my opinion, if you are going to use it mobile in or near a city or where ever there is apt to be intermod, the Yaesu is the one of choice. If you are goint to use it as a base station, then the ICOM is the choice set. The antenna you use depends on whether you are base or mobile. For mobile I use the cheapest quarter wave. For base, I use a Comet GP-6.

tom jenkins wrote in message <76cc2k$11c@alpha.delta.edu>...
>Hi, I am looking to get into the 2 meter radio scene and need some input.
>Can anyone help me decide between
>Kenwood TM-261A
>Icom IC-2100H
>Yaesu FT-2500M
>Also which antenna?
>Thanks,
>Tom

5665. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Delmer <delmer@aol.com>
Message-ID: <3689e4a4.0@blushng.jps.net>
Source record: 121669

I've hung around the HRO store enough to know that some of the people who have had trouble deserve every bit of it and more. Jerks are everywhere. When two jerks deal with each other there is bound to be trouble.

5666. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: resq106@aol.com
Message-ID: <19981230035040.12050.00003157@ng123.aol.com>
Source record: 121670

I have been in the HRO store in Oakland Ca a couple times and was treated with respect and wonderful service, the $3000 I spent probably didn't hurt either..The AES store in Las Vegas however is giving me a headache.I sent something to be fixed,and placed an order, not only did I get the ordered item, but the broken one, still broken, as well! Hello!!?

5667. Re: What happend to www.qrz.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: gator71642@aol.com
Message-ID: <19981230054446.08217.00004043@ng-fb1.aol.com>
Source record: 121671

I just accessed it, so must've been overloaded when you tried.

5668. FS:Kenwood TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: D Inscho <dinscho@epix.net>
Message-ID: <76d1hlnfk1@news1.epix.net>
Source record: 121672

TS-820S in good condition. Contains CW and SSB filters. An Astatic freestanding mic included. Asking price $350. Contact N3OSO, Don Inscho, at e-mail dinscho@epix.net

5669. EBAY: FT900AT $725

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <76d2m9$77t$1@news.citynet.net>
Source record: 121673
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

for sale on ebay.. ft900at, never mobile, cherry condition. '95 model Orig.
box manuals, papers.
Bid starts at $725

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=52468340

5670. Re: Icom users group?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: "Wayne K. Irwin, W1KI" <w1ki@arrl.org>
Message-ID: <368A22CD.6F30@arrl.org>
Source record: 121674

Mike Bragassa wrote:
>
> Is there an Icom user Usenet group?
>
> Mike K5UO

If yoiu are interested in a good page devoted to the IC-706, try this one:

http://ham.shineline.it/c:/ic706mk2/ic706mk2.htm

73,

Wayne, W1KI

5671. Re: Yaesu FT847 & Collins filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: agcs <agcs@snet.net>
Message-ID: <368A2728.420AC163@snet.net>
Source record: 121675

Check out "http://www.qth.com/inrad"

73 Dick
WV1M

tvsteve wrote:

> I have some old Collins 455khz (PN# 526-9337-00) mechanical
> filters. Can I use them in my 847? I can't find any specs on the
> filters Yaesu sells. Also can anyone suggest a source for blank
> filter pc boards for the 847. TIA
>
> tvsteve (N2PTJ)

5672. Dj-580 exeternal dc power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: spamkill@interl.net
Message-ID: <76da1g$a7d$1@forge.sbt.net>
Source record: 121676

HI folks,

Well, I'm debating whether to spend the bucks for the actual power connector to feed 12 vdc to my dj582th. I'm tired of buying the little jobs with the coaxial plug on one end and your cigarette lighter connection on the other which are made for cell phones and radar detectors. The damn cables are those cheesy coil cords, don't hold up well and there's no way to do anything for strain relief.

Is the cable they sell worth the money?

Otherwise, anybody have a suggestion for cable source which will work? I'll replace one end with the cigarette lighter connection, but we find the coaxial plug which attaches to the radio hard to solder as it's so damn small. Getting extremely aggravated buying these cheap pieces of dung, but want reliable dc power connection for house or mobile.

Tnx in advance and 73.

Richard Webb, kb0ruu
replace spamkill with elspider to reply

5673. FS 6 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981230084530.29829.00005046@ng-ft1.aol.com>
Source record: 121677

```
>For Sale: 6 Meter G.G. 4-400 650 watt Amplifier
> Power input 25 to 75 watts
> Power output 250 to 650 watts
> AC Power 115 volts / 15 amps
> RF Deck 19"X10.5"X14" 60 lbs.
> Cabinet- Bud 22"X12.25"X14.75" 25 lbs.
> Internal Relay & Low Pass Filter
> RF Deck can be seen at (inetport.com/~arl)
> Under - items for sale - RF Amplifiers
> Price $600.00 + Shipping
>
```

5674. FS: Kenwood ALL mode UHF base station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: lonbill2@aol.com789
Message-ID: <19981230084530.06022.00003683@ng139.aol.com>
Source record: 121678

Kenwood TS-811, All mode UHF base station. 12/30/98
Covers 430 thru 450 MHZ,, 25 watts, built in 110vac power supply or
can be run on 12 vdc. Has optional tone board. VG shape.
The radio is the same size and has features like the TS-711 and the TS-440.
This is a serious UHF DX radio. Firm $550
Buyer pays for insurance and shipping,
John KC4VBZ@aol.com

5675. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: GARR <garr@apexmail.com>
Message-ID: <eZA21u#M#GA.141@rpc1284.daytonoh.ncr.com>
Source record: 121679

Also they blocked out a portion of the 900mhz band. This is similar to the VX-1R when they blocked out from 866-890mhz. It was ok to block ou cellular but 868-869 is public service frequencies many of us needed. Yaesu has a real problem with the band plan!!

Allan wrote in message <3689BB14.C180A291@cadvision.com>...
>It sounds sort of reminiscent of the FT50 problems that were never fixed
>i.e.. The wrong IF filter for 75 kHz FM, the radio consuming power while
>off, noisy transmit audio, CTCSS decoder falsing, and the voice recorder
>that never worked.
>
>Allan VE6XK
>
>"Daniel M. Conti" wrote:
>
>> It appears that the new Yeasu VX-5 do it all, "killer" radio, was
>> shipped with a glitch as follows:
>>
>> When you enter a PL tone to a freq, the freq will not open when that
>> tone is active...same scenario with a toned out freq in a memory
>> channel. In the scan mode, it goes right by and will not open when
>> that tone is active.
>>
>> Yeasu is aware of the situation, but it is yet unclear as to what they
>> plan to do about the problem, and luckily it has been caught before a
>> huge number of radios begin to ship from dealers.
>>
>> I hope this is not a precursor to other problems for what appears on
>> paper to be a great new radio...
>>
>> We'll see...
>>
>> Dan
>

5676. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19981230092402.24745.00003414@ng149.aol.com>
Source record: 121680

Just to play "devil's advocate" for a minute, how come people didn't read their policy before purchase? RE-stocking fees, no refunds ect are all in their catalog that everyone looks at cover to cover. Even Yaesu didn't give the guy a new VX-1, they only fixed it. From what I understand, even places like HRO can't "cash in" radios that people used for a day, week, month or whatever for new ones. People force these ham stores to "match" each other for the lowest price in the country before they purchase. You get the service you pay for. If refunds were allowed on defective items I could imagine all the hams that would say " i've had this FT-XX for a week & I don't want it anymore. All I have to do is break it and cash it back in for money"

5677. WANTED USED ICOM IC 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Chainsaw <chainsaw1@mindspring.com>
Message-ID: <76dd9k$pr2$1@camel15.mindspring.com>
Source record: 121681

I'm am looking for a IC 706 MkII used in like new condition or as close as I can find. If you have this radio for sale please email me with price and other details.

Contact me via email: chainsaw1@mindspring.com
(KC4NYH in Richmond, VA. USA)

5678. WTB - DSP59Y & Yeasu SP 5 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: dlcole@ibm.net
Message-ID: <76di9k$s4i$1@nnrp1.dejanews.com>
Source record: 121682

I am looking for a Timewave DSP59Y DSP filter and a Yaseu SP 5 external speaker for the FT1000D. Both must be at least 9 of a 10 and in 100% working condition.

Contact
David Cole
WD5BZY
wd5bzy@ibm.net or dlcole@ibm.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5679. WANTED KENWOOD TS-711 2 METER BASE USED.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Chainsaw <chainsaw1@mindspring.com>
Message-ID: <76ddmc$tr0$1@camel15.mindspring.com>
Source record: 121683

I'm am looking for a Kenwood TS-711used in like new condition or as close as I can find. If you have this radio for sale please email me with price and other details.

Contact me via email: chainsaw1@mindspring.com
(KC4NYH in Richmond, VA. USA)

5680. Re: Receiver for TV audio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: w9wi <w9wi@bellsouth.net>
Message-ID: <368A90D0.1224C167@bellsouth.net>
Source record: 121684

AL DOLGOSH wrote:
> Channels 70 thru 83 were reallocated some time ago on a shared basis with Land
> Mobile communications (mainly Public Safety).
> I'm not sure of the current status, but certainly not exclusive to television.
>
> -> Channels 14 and up start at 475.75 MHz and go up in steps of 6 MHz, at least
> -> through channel 69 at 805.75 MHz. Oddly, my book says nothing about the
> -> rest of the UHF channels.

Channels 70-83 have been removed from TV service. There are still a handful (48) of low-power relay transmitters authorized to operate in those channels - I know at least one (and probably more) have been dark for many years. Sometimes, the FCC can be slow to remove obsolete stations from its database.

Two of these (K70BO Herington, Kansas, channel 70; and K74BO Santa Rosa, New Mexico, channel 74) have been seen on the air as recently as summer 1997. I'm not aware of any being seen any more recently than that.

Incidentially, channels 52-69 are now being phased out too. Low-power relays are moving first. (ironically, many of them were originally displaced from 70-83, and are now being displaced again...) Once the conversion to digital broadcasting is complete, the FCC expects to be able to move full-power stations out of this band. Early plans to phase out VHF TV channels 2-13 have been scrapped.

73 Doug

5681. WTB Nye Viking 5KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: dlcole@ibm.net
Message-ID: <76dimasgh1@nnrp1.dejanews.com>
Source record: 121685

WTB Nye Viking Tuner S/B in good-excellent condition.

David Cole
WD5BZY
WD5BZY@ibm.net

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5682. Re: Alinco 77T HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: John Dewey <jdewey@tribune.com>
Message-ID: <76ddnm$2u216@news.tis-in.trb>
Source record: 121686

Seems to be a standard feature on the radio for some types of noise.

I believe it was even mentioned in the magazine review.

Po Yue wrote in message <36885158.1FFEADFB@pyc.com.hk>...
>Any one is using Alinco HF 77T
>While I switch on the N.B , the SSB and AM Receiver Audio become
>distortion .
>Is it same for your Rig ??
>
>
>Rex Yeung
>VR2KJ
>Hong Kong
>
>
>

5683. FS/FT: Cushcraft R7 Vert in Portland, Oregon

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <368A5258.B92FD3ED@spiretech.com>
Source record: 121687
Cross-posted to: rec.radio.amateur.antenna,pnw.forsale,pdx.forsale,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Sale or Trade
Vertical, 10 through 80 meters Cushcraft R-7......like new......Was up only 8 Months.
I had to move to a apartment and put it in storage. Still mostly assembled and mint with the instructions. It would only take maybe 20 min. to toss it back together. Paid $379.00 new....I would like to get $225.00 or best offer/trade. This is pickup or I could deliver it in the Portland Or. area if the price/trade is right.
Things I might trade for, Clean:
Older Macintosh like maybe a SE 30 or ?
486 or better Laptop w/ 2 serial ports or ?
Hand held QRP rig like the Mitzuo 20 or 15 meter.

Contact KK7PL, Rich
KK7PL@WANfear.com
Home (503) 612-9403
Work (503) 598-0555

5684. P.S. This is a Ham/Amateur Radio antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <368A52AC.70F58767@spiretech.com>
Source record: 121688
Cross-posted to: rec.radio.amateur.antenna,pnw.forsale,pdx.forsale,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Rich - KK7PL wrote:

> Sale or Trade
> Vertical, 10 through 80 meters Cushcraft R-7......like new......Was up
> only 8 Months.
> I had to move to a apartment and put it in storage. Still mostly
> assembled and mint with the instructions. It would only take maybe 20
> min. to toss it back together. Paid $379.00 new....I would like to get
> $225.00 or best offer/trade. This is pickup or I could deliver it in the
> Portland Or. area if the price/trade is right.
> Things I might trade for, Clean:
> Older Macintosh like maybe a SE 30 or ?
> 486 or better Laptop w/ 2 serial ports or ?
> Hand held QRP rig like the Mitzuo 20 or 15 meter.
>
> Contact KK7PL, Rich
> KK7PL@WANfear.com
> Home (503) 612-9403
> Work (503) 598-0555

5685. Re: Dave, you should be ashamed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: arc5@ix.netcom.com
Message-ID: <76dksiudv1@nnrp1.dejanews.com>
Source record: 121689

Can't take the kids to see their grandparents without
the back-shooters and snipers crawling out.
I finally got the chance to read the entire usenet thread.

Nice "joke" there, LJR- Smearing someone all over usenet.
Really funny....

Let me tell you what "unethical" is--
"Unethical" is making an accusation against someone
before thousands of people when you don't know the facts.
Even a murderer gets to tell his side before judgement,
and I didn't even get that consideration.

Of course I want more people to see my listings, but that's
not the only reason I gave this a try.
I sought both to help myself and to help the community
by finding an alternative to advertising on usenet.
If people weren't interested, they just wouldn't click on it.
You'll note I have ten auctions going and
no FA notices on usenet. I tried to pick
only words that would bring "radio-interested" people,
who usually are interested in more then one type item.
So I think I did try to be ethical, even if I was in error.
Being "wrong" about a new idea doesn't make me a crook or
scammer, but now I get to wear that label..

You can't un-accused someone anymore then you can
un-ring a bell. That's human nature. Accusation
automatic conveys guilt in most people's minds.
I'll just have to work harder
to prove I deal honestly.
Unfortunately, many people like to feel better
about themselves by damning others. They
will continue running their mouth.
Nice chirstmas gift. Thanks.

I wrote Ebay about this practice before I left to
take the kids to grandma's for xmas. They just wrote back
and said they'd prefer people not do it. So it's a
moot point now.

Tell ya what. I'm going to do just exactly what I think is
right and proper at any given time and, certain as sunshine,
some people are going to whine and moan about it. So be it.
I'll ignore them. If I think FA listings are proper
that's what I'll do, etc.

Those that know me, know what kind of man I am.
Those that condemn me without knowing me
have shown what kind of people they are.
I don't need to say any more about them.

Regards,
David Stinson AB5S
arc5@ix.netcom.com
--

p.s. No doubt, several clowns with hidden identities
and no spine will make cracks about this posting.
I'm happy to help them display their Clinton-like personalities.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5686. More info on HTX-242 mod please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Chris Davis <kb0wwp1@hamsnet.net>
Message-ID: <3Fri2.3678$re.945355@newscene.newscene.com>
Source record: 121690
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

If you have actually performed the extended TX mod on the HTX-242, would you please give me more info...

I have a Rev#05 board, which does not have two blue jumpers. It has one blue jumper in the upper right side of the board (when the VFO dial is face down to your left) under a diode marked "AAF" and a capacitor marked "473". Would you please tell me the location of the other jumper by its proximity to other parts (please include numbers and/or markings on the other components), since it apparently another color (not teal or green either!)

Thanks!

to reply via email, remove the extra character from my calls

5687. fs mfj1278/w 4800 baud modem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Jim Davis <n6pjq@email.msn.com>
Message-ID: <#yyYHsAN#GA.120@upnetnews03>
Source record: 121691

have the works software up to date
manuals and all unit looks rough works
Feb in all modes I have used will
modulate fm on cw which is fun t times
for cw practice slow scan TV also is
good for 10 meters which is coming back
now. listen 28.680.

also selling lots of other stuff. email
request for list

--

I plan a long distance move very soon
thanks for reading
Jim Davis N6PJQ@msn.com
Phone 901 664 1767

5688. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <19981230111839.15255.00003995@ng96.aol.com>
Source record: 121692

The shop in Portland Oregon on the other hand gets high praise.
Actually pointed me to a place where I could get what I needed for
less !!! Needless to say, future purchases will be from that HRO.

I agree with the above assessment re: Portland HRO. I wanted to buy a used amp
from them several years ago and the manager, who was driving up to Seattle (3
hrs from Portland), offered to drive it up in his car and meet me here to
personally deliver it! Now that's service!
I foolishly purchased the same amp from their California store because they
were selling it for a few hundred bucks less. They charged my visa then never
shipped it because they didn't have the right shipping box. After a month of
waiting, I decided to call down there to find out what was the matter and that
was the first time they told me they weren't going to sell it to me because
they didn't have the right box! Had they credited my visa when they cancelled
the sale? No of course not. That took another two months and numerous long
distance phone calls to straighten out. I suspect that what really happened was
that they sold it to someone local and just wanted to save themselves the
hassle of shipping it. But the real kicker was when the owner of all the stores
called me on the phone to apologize. I thought "OK this is a class gesture,
I'll forgive them." He even promised to call all his stores to see if another
amp could be found (the Portland amp was sold by this time). I thought this
really is swell. He said he'd call me back the next day and let me know the
results of his efforts. I thanked him profusely. Did he ever call
back?.......NOPE! A good service attitude has to come from the top down if
it's going to be effective.
So what's my bottom line: I do all my business ($5000 worth this year alone)
with three stores only: AES, Texas Towers, and HRO PORTLAND, but no other HROs.
Those three have given me terrific service. Call the guys in Portland...they'll
treat you right. My two(+) cents. 73, John, K7JY.

5689. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: ka2ezn@bellsouth.net
Message-ID: <76dorc$1jf$1@nnrp1.dejanews.com>
Source record: 121693

My friend here, Delmer apparently does not know how to read.
It was not me who was complaining. It was everyone that I was talking
to. And Yaesu took care of the problem when HRO refused. If there
was no problem, and I was being a "jerk", then Yaesu certainly would
not have done anything to the HT. After the initial refusal of
service from HRO, I didn't make a scene; I now give my business
to other companies, and that's the end of the story.

In article <3689e4a4.0@blushng.jps.net>,
Delmer <"delmer"@aol.com no spam> wrote:
> I've hung around the HRO store enough to know that some of the people
> who have had trouble deserve every bit of it and more. Jerks are
> everywhere. When two jerks deal with each other there is bound to be
> trouble.
>

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5690. Re: WTB - DSP59Y & Yeasu SP 5 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Don Hice <dhice@ti.com>
Message-ID: <76dkmq$22t$1@tilde.csc.ti.com>
Source record: 121694

Go to: http://www.greatriverelectronics.com/

$199 brand new latest production run...these are the folks that actually built them for Timewave

73,
Don WB5TVI

dlcole@ibm.net wrote in message <76di9k$s4i$1@nnrp1.dejanews.com>...
>I am looking for a Timewave DSP59Y DSP filter and a Yaseu SP 5 external
>speaker for the FT1000D. Both must be at least 9 of a 10 and in 100%
working
>condition.
>
>Contact
>David Cole
>WD5BZY
>wd5bzy@ibm.net or dlcole@ibm.net
>
>------------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5691. FS:Model 810 Thermo-Probe

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Greg <greg-h@earthlink.com>
Message-ID: <368A5388.BA1014D6@earthlink.com>
Source record: 121695
Cross-posted to:
rec.radio.swap,alt.ham-radio.marketplace,sci.electronics.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Model 810 Thermo-Probe lets you heat-test integrated circuit components
with constant ease and accuracy. No
ovens, no heat chambers ... everything is in the open and easily
accessible. Thermo-Probe applies regulated and
accurate heat to integrated circuits, diodes, resistors, capacitors,
transistors or any other type of electronic
component. You pinpoint heat-drift and thermoelectric problems right
on your test bench or production line.
Thermocouple Sensing Probe provides temperature reading from any IC
during heat test .Thermo-Probe Model 810
is ideal for Design Engineers, QPL Managers, Technicians and
Trouble-Shooters. Heat Tips are available for
nearly all types of electronic components at:
http://www.micro-technical.com/ Unit is in working condition but no
additional warranty provided and sold as is.

Check the ebay auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51682929

5692. Drake R8B help, please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: wnovinger@home.com
Message-ID: <oPsi2.2838$kR5.2591@news.rdc1.ab.wave.home.com>
Source record: 121696
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

My R8B tuning is about 30-40Hz off, and I'd like to trim it up. Does anyone have the alignment instructions (I believe it's simply the LO that requires trimming)? Happy to pay copying costs and postage, or can accept a scan in most formats via email.

thanks in advance,
Walt

==========
Walt Novinger Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
wnovinger@home.com

5693. Icom FL44A in a Kenwood TS-850?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Anders Lindekrantz <anders.lindekrantz@telia.com>
Message-ID: <368A604C.B3F55D0D@telia.com>
Source record: 121697
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I recently bought a used Kenwood TS-850. Before I bought it I read all reviews and articles I could lay my hands on. One of the few complaints i noticed was that the 455kHz SSB filter is a "moderate quality ceramic filter". Having an Icom FL44A 455kHz SSB filter on hand, the idea of substituting the stock ceramic filter for the FL44A (which I believe is a pretty good SSB filter) popped up. Before ripping the rig apart I would like to hear your opinion about the idea.

If anybody has done this "operation" I would love to hear about the result. Otherwise, could anyone with more technical insight than myself give his/her opinion on the following questions:

1) Does the FL44A has the same center frequency as the stock Kenwood filter?

2) Is the Icom filter compatible withe the stock Kenwood filter with respect to filter impedance and attenuation?

3) Any other reasons why the swap might not be successful?

73 - Anders, SM5BVS

5694. TH-G71A computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: RICHARD TURENSKY <K9SSB@worldnet.att.net>
Message-ID: <76dpdg$i40@bgtnsc02.worldnet.att.net>
Source record: 121698

I would appreciate it if someone could furnish me with the info to make my own computer interface cable Kenwood part no. PG-4P for the Kenwood TH-G71A dual band HT. I contacted Kenwood about it and they said the pinout information was "Proprietary Information". I have downloaded the program from their website but I am too cheap to buy the cable.

Thanks,

Dick K9SSB

k9ssb@worldnet.att.net

5695. Radioshack 212vs.242???????????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: "R.Bailey" <royalrat@accglobal.net>
Message-ID: <915041324.92095@outpost1.mtl.accglobal.net>
Source record: 121699

Can any one explain the differences between these two tranceivers(HTX 242 and HTX 212). I know the 242 is the newer version but was there any changes and is one better than the other? Also a price on both models on the used market would be appreciated. All coments are welcome.

Thanks-n-73
Rob

5696. Test Instruments for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: John <john@flycatcher.freeserve.co.uk>
Message-ID: <368A7631.1500@flycatcher.freeserve.co.uk>
Source record: 121700

I have the following test instruments for sale.
All in working order.

Marconi Sig Gen model TF2015/1 complete with TF2171 digital sync unit.
Covers 10MHz to 520MHz AM/FM

ï¿½110 for both units.....sorry will not split.

Dymar 1785 Modulation meter AM/FM tuneable from 30MHz to 480MHz. IF and
AF outputs. I have 2 of these units at ï¿½30 each.

Dymar distortion factor meter type 1765 range 20Hz to 20KHz. ï¿½25

Dymar AF wave analyser type 1771. ï¿½35.

Marconi TF1065A TX/RX output test set. Measures AF power and RF power
etc. ï¿½25

Please email me for contact details.

John@flycatcher.freeserve.co.uk

Thanks, John G0JJL

5697. a 100 memories rockwell/collins hf-2050

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <368A5817.E65C2899@globetrotter.net>
Source record: 121701

i have for sale hf-2050 with the 100 memories option. very very rare.
asking $2800 usd.
luc ve2lgj 73s

5698. Re: Heavy Metal----FOUND

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Cary Fries <cfries@tic.bisman.com>
Message-ID: <zxui2.103$jP2.53@newsfeed.slurp.net>
Source record: 121702
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

>I am still in the market for a CLEAN, functional Viking V2, Valiant, Ranger

I have commited to a Valiant....thank you all for your offers!

73

Cary Fries

5699. Re: Help with Yaesu 5200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: rsdeputy@aol.com
Message-ID: <19981230134513.01056.00003720@ng-cd1.aol.com>
Source record: 121703

It sounds to me like you may have recently modified this radio for out of band operation. I encountered the same problem after doing this mod to my FT5200 and it turned out to be the offset setting was not getting saved with the memory channel info. I had to reset the radio to clear the memory, then set the standard offset for each band (0.600 VHF, 5.000 UHF) in the radio prior to programming the frequencies into the memories. That took care of it for me. If you need more specific information, I can help you via a direct e-mail. 73 and good luck.

Robin.

>My FT-5200 developed a problem with the repeater auto-offset. Namely,
>when you put in a frequency on the VFO, or add it as a memory channel,
>you can assign the repeater offset, but when you key the mike, the radio
>transmits on the displayed or "receive" frequency. The only way to get
>it to transmit on a repeater is to program the radio as if it has a
>"non-standard" split. I can live with it, but it's a pain! Any ideas or
>help would be appreciated.
>Thanks in advance.
>--
>
>-73 from
>-Don Vlack K2DV

Robin Deputy
Amateur Radio KE9SQ
PCIA Certified Mobile Communications Technician #39520
RSDeputy@aol.com

5700. WTB Motorola mobile speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Todd <taspicer@danville.net>
Message-ID: <368a79a3.0@news.advancenet.net>
Source record: 121704
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Mounting Kenwood 741 in new car. The Radio unit has a nice home under seat,
but cant hear it... Anyone have a used Motorola speaker?
Preferably black....
Thanks
taspicer@danville.net

5701. Re: Icom 736

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <KOvi2.7606$tr6.1372@news.rdc1.mi.home.com>
Source record: 121705
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Just a comment... I own an Icom IC-736, that I'm using strictly as a general coverage SW receiver. This rig has an exceptional receiver!

Bill Crocker

Mike wrote in message <3687C400.1E33DA1B@erols.com>...
>Icom 736, HF & 6 Meters all modes Base Radio
>Mint condition, manuals, paperwork all included.
>Comes with Icom SM 20 Pre Amplified Desk Mic
>Built in Antenna tuner and power supply. (Plug it right into the wall)
>$1100 From Long Island, NY
>Mike

5702. Re: .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <368a8cb6.0@news1.ibm.net>
Source record: 121706

Yup, wrong group...should have been rec.radio.amateur.misc!

<clip>
>>anything that is thick
>> skulled/skinned.
>
>

5703. Programing software for kenwood d7a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: MRussel1@twcny.rr.com
Message-ID: <368a8ce4.27207184@news-server>
Source record: 121707

Anyone out there know anything about obtaining the software to program
the th-d7a from a pc?

Tns Mike

5704. Re: IC-Q7 Mod !!! again!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <76buk9$m1r$1@nnrp1.dejanews.com>
Source record: 121792

In article <76bj7h$ch4$1@nnrp1.dejanews.com>,
llefczik@motown.lmco.com wrote:
> Do diodes have to be desoldered or can they just be cut or destroyed?
>

I still recomend just lifting one side that way you can rejoin them with a small ball of solder and no more bending. If you break them with cutters you will most certainly damage the PCB. I certainly would not want to buy a second hand radio which some one has buchered in such a way. Take the time and do it properly. cheers Eric

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5705. Dentron 10-160L amp info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: mdepaepe <mdepaepe@mci2000.com>
Message-ID: <Laei2.233$dR.6528@news.cwix.com>
Source record: 121793

A friend of mine just bought a Dentron 10-160L amp,and he wants to wire it to operate on 110V. He got no manual with it. If someone could send me the info on the jumper settings for 110V I would appreciate it.
73
Mark

5706. Dentron 160-10 L Amp info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: mdepaepe <mdepaepe@mci2000.com>
Message-ID: <Zbei2.234$dR.6679@news.cwix.com>
Source record: 121794

I put the wrong model number. It is 160-10L amp. I need the info on wiring the amp for 110V instead of 220V.
73
Mark

5707. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: jgarver@ichips.intel.com
Message-ID: <76bt7j$go0@news.or.intel.com>
Source record: 121795

In article <368a1e30.216320957@news.teleport.com>,
Edward M. Wright <emw@teleport.com> wrote:

>The shop in Portland Oregon on the other hand gets high praise.
>Actually pointed me to a place where I could get what I needed for
>less !!! Needless to say, future purchases will be from that HRO.

I'm always able to induce a complete attitude change at that
store by asking for any kind of 220 Mhz gear. Tell them that
you want to see the smallest 222 handheld they have. Or ask
which 220 yagi they sell the most of. They just about come
unglued, I tell ya. Its weird!

--
mailto:jgarver@ichips.intel.com K7YO

5708. FS: Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19981229.193615.3406.0.n4dh@juno.com>
Source record: 121796

$1500.00 or B.O. As new, shipped in orginal cartons.
Manuals, Hand mic, and DC Power Cord.
Email me, or call: 704-545-9368.

Thanks, de Bill, N4DH

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com/getjuno.html
or call Juno at (800) 654-JUNO [654-5866]

5709. Re: .41Mag for Feral Hog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: kc5wjm@ktc.com
Message-ID: <3689766c.4985193@news.ktc.com>
Source record: 121797

On Tue, 29 Dec 1998 08:36:10 -0600, "John" <mstr-jl@swbell.net> wrote:

>I guess it would be ok, but I still prefer hiding in a tree and dropping a
>SB 220 on 'em...
>
>I assume you posted to the wrong group? :))
>
>Have a good new year,
>
>John
>
>--
>
>John Lewis
>South St. Louis - 63116
>mstr-jl@swbell.net
>
>
Sorry. Yeah, got busy and forgot to change the addy.

73...

5710. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <76bu48$6r0$1@news.minn.net>
Source record: 121798

In article <36880806.334B16EA@bellatlantic.net>, Tom <kc2aok@bellatlantic.net> wrote:
>If dealing with anyone at HRO delaware stay away from Babbling
>Bob, Rick is a good bet!
>Tom
>

HRO really has not cornered the market on less-than-perfect salesfolks. I've purchased several items from HRO in the last year, ranging from an exotic Force-12 vertical to a couple of small items and have been served well.

I found a Salesman at one of their stores who went out of the way to get detailed information for me on the antenna. I ordered. They shipped, everything worked. Now I call that store first when I'm looking for something.

I would rather build a long term association with some one whom I trust, and whos advice I respect and gets to know me. In the long run, I'll get better value for my dollar because I'm getting what I need.

Last... If you as a customer quibble over the last $1 on every price, why should they provide any extra service. Your not coming back if some place else is half-a-buck cheaper. Pay for what you get, and you'll get what you pay for.....

Last plus one... Let say that my sales-guy at HRO knows I'm looking for a satellite rig used and one comes in.. Who's he going to call, Me or the "Will you match the price" ham that whines at every chance.

Soap box back to you.

John Douglas
N0ISL/UA4LIS/UB5WJD

5711. Icom users group?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: bragassa@hal-pc.org
Message-ID: <36897b42.4811617@news.hal-pc.org>
Source record: 121799

Is there an Icom user Usenet group?

Mike K5UO

5712. Re: Icom users group?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <kefi2.4300$tr6.1231@news.rdc1.mi.home.com>
Source record: 121800

No, but there are a lot of Icom users here in this one. What do you need?

Bill Crocker

Mike Bragassa wrote in message <36897b42.4811617@news.hal-pc.org>...
>Is there an Icom user Usenet group?
>
>Mike K5UO

5713. Varian VSS-7455CB Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Leigh Coates <bruce.coates@sk.sympatico.ca>
Message-ID: <01be3392$47312f00$2868a58e@LPGIRL.sk.sympatico.ca>
Source record: 121801

I've acquired a surplus Varian VS-7455CB amplifier and am trying to find any technical information on it.

I tried contacting the manufacturer but the division that manufactured it was sold to another firm and that's where the trail ends.

Since it has an "N" connector for both input and output I have to assume that it's designed for UHF or higher, but that's purely a guess.

Any help would be appreciated.

Thanks in advance.

Bruce
VE5BNC

5714. 6 meter amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19981229203338.00801.00003939@ng-fv1.aol.com>
Source record: 121802

For Sale: 6 Meter G.G. 4-400 650 watt Amplifier
Power input 25 to 75 watts
Power output 250 to 650 watts
AC Power 115 volts / 15 amps
RF Deck 19"X10.5"X14" 60 lbs.
Cabinet- Bud 22"X12.25"X14.75" 25 lbs.
Internal Relay & Low Pass Filter
RF Deck can be seen at (inetport.com/~arl)
Under - items for sale - RF Amplifiers
Price $600.00 + Shipping

5715. Re: Need IC-746 MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <368984EA.E8263F2D@flash.net>
Source record: 121803

You will find it here......go to ICOM and click on the 746 box.

http://home1.inet.tele.dk/ehh/mods/index.htm

5716. Need Schematic for Tempo 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <19981229204316.06214.00001578@ng56.aol.com>
Source record: 121804

A friend and fellow ham operator (no email capability) of mine is in need of a schematic for the Tempo 2020. Does anyone have one that could possibly be sent via e mail or regular mail? Any cost incurred would be reimbursed. I asked him if he needed the whole manual, he said the schematic would do.

Many thanks,

Chris "KX0Y"

5717. Re: Icom users group?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: Ron Higgs <erhiggs@flash.net>
Message-ID: <36898636.4F79093E@flash.net>
Source record: 121805

Yes, go to http://www.qsl.net/ and on the left hand side, click on
'email reflectors'......

Bring up the options panel and scroll down to ICOM and then click for
INFO.....

Mike Bragassa wrote:
>
> Is there an Icom user Usenet group?
>
> Mike K5UO

73, Ron

Home Page & Photo Gallery: http://www.flash.net/~erhiggs

Richwood, Texas

5718. Re: HELP! What do I do with these MITREKs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-30 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <76c9sm$ui9$1@nnrp1.dejanews.com>
Source record: 121806
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Dave, I have some info on the MItrek, and the T43 should be a 40 watt, VHF radio. Without knowing the exact chassis number, it's hard to say what "range" it is in. These radios are hard to get operating outside of the stipulated "range". As for a key, gimme your postal address and I can mail you one. They are an excellent radio, and I have my 9600 packet on a T34 and my 1200 on a T53. Really GOOD info can be found at <www.seits.org/seits/>. Check this out and you'll see that these radios are worth keeping. I have no more manuals left, but can copy and send a few pages if you know what you need. 73 de VE6INM (Glenn)

In article <01be3382$a1de0640$178592d0@Bit-Net.bit-net.com>,
"DavidC" <k1yp@qsl.net> wrote:
> I have four MITREK commercial radios that are supposed
> to be in the 2m range. They came in a trade from Canada.
> Type: JJHA Watts: 30 Model: CT43JJA3900A
> I have the control heads, cables, and mics.
>
> What, please, do I have? :-)
> Where might I acquire manuals, schematics, etc.?
> Anyone know how I might unlock the cases?
> (yup, no keys provided)
>
> Thanks! & Happy New Year!
> ~~~
> ���
> \ ~ / .... DavidC K1YP
>

--
VE6INM (Glenn)

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5719. FS: Kantronics KPC-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: KC5ALC <kc5alc@mindspring.com>
Message-ID: <76glu9kbu1@camel21.mindspring.com>
Source record: 121408
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Ihave for sale a Kantronics KPC-3 TNC complete with version 5.0 software, manuals and original box. $75 plus shipping. kc5alc@mindspring.com

5720. vintage ssb trx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <368BBD45.FE8E788C@globetrotter.net>
Source record: 121409

```
have 4sale swan sw-120 near mint perfect working condition. $250 usd
hallicrafters fpm-300 real nice $225 usd luc ve2lgj 73s
```

5721. Off topic request

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: ray@laserbeam.com
Message-ID: <76gl6rjvv1@strato.ultra.net>
Source record: 121410

I have a gentleman coming to visit next week from Australia and he wants me to provide a DVM and a #1 Pozi Screwdriver. Can someone tell me what a Pozi screwdriver is?

Many Thanks and Happy New Year,

Ray
N1QPT

5722. VHF HT for Cheap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: John Harrington <John.Harrington@dciglobal.com>
Message-ID: <368BDCE3.3182@dciglobal.com>
Source record: 121411

How do!

Say, I've got a Radio Shack VFH Handy-Talky that I just don't get around
to using anymore since I moved to the cornfields of Nebraska.
Battery, Manual, Ext charger. (I'm at work, and I don't recall the
model, but it is about 4 years old)
Mmmm, maybe $70?

I would be willing to send it off to somebody to test, providing your
call is current in the book. I'm pretty trusting that way.

de N0LZH

>>>
>>>>>>>>>>>>>>>>>>>>>>>>> USEDVC.COM <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
Click on: >>>>>> http://www.usedvc.com <<<<<<<<<
Used Videoconference Equipment Trading Post and Information Exchange
>>>>>>>>>>>>>>>>>>>>>>>>>>>> USEDVC.COM <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
>>

5723. Re: Off topic request

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: munsch@ibm.net
Message-ID: <368be169.0@news1.ibm.net>
Source record: 121412

Ray Fennessey wrote in message <76gl6rjvv1@strato.ultra.net>...
>I have a gentleman coming to visit next week from Australia and he wants
me
>to provide a DVM and a #1 Pozi Screwdriver. Can someone tell me what a Pozi
>screwdriver is?
>
>Many Thanks and Happy New Year,
>
>Ray
>N1QPT
Ray:
It is similar to but not interchangeable with a Phillips. Usually
identified by a small round indentation next to the cross slot on the screw
head. I believe Sears has them, I get mine from Snap On. Any industrial
tool source will have them. Hewlett Packard has been using them for 20
years, and many Japanese radios use them also. You can force a Phillips,
but sometimes with disastrous results. Now you know why your Phillips
screwdrivers don't fit as well as it should.
Crazy George

5724. FS Crystal Set Earphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <368BD30A.124B@sympatico.ca>
Source record: 121413
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.swap

I have several Alnico Magnetic #15 earphones made by C.F.Cannon of Springwater NY. These are a single earphone with an attatched headband, and are ideal for use with a crystal set. Black plastic, they look new, but are a vintage type. The diaphrams are bright shiny etc., and the magnets in them are still strong. I have seen these sold by Allied Radio in the older catalogues with crystal set kits. etc. $10.00 each including shipping.

5725. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Donald Labriola <labriola@ix.netcom.com>
Message-ID: <368BE67B.420625E0@ix.netcom.com.nospam>
Source record: 121414

Resq106 wrote:

> I have been in the HRO store in Oakland Ca a couple times and was treated with
> respect and wonderful service, the $3000 I spent probably didn't hurt
> either..The AES store in Las Vegas however is giving me a headache.I sent
> something to be fixed,and placed an order, not only did I get the ordered item,
> but the broken one, still broken, as well! Hello!!?

At the Anaheim store, that would not have been enough to help! Our company ham club worked with the company disaster management team to get about $35k of equipment to equip 5 sites with HF-VHF-UHF equipment and about dual band 40 HT's. You think that they might remember the order when we came in to pick up the extra odds and ends that we forgot to put on the order. They still treated us like lepers! I've moved all of my spending over to AES. I don't even bother looking around HRO any more!

W6QS - Don Note spam protection in return mail...

5726. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <368BE82C.3DC78DC3@hevanet.com>
Source record: 121415

Phil Wheeler wrote:
>
> Tom,
>
> I believe that Yaesu is not alone in this. Other manufacturers seem to
> have the "fix it in the next model" attitude too. It is a very
> disturbing trend in ham radio equipment, this new "rush to market"
> approach.
>
> Phil
>
> Tom Gasta wrote:
> >
> > This is very much PAR for the course with Yaesu. Every new portable they
> > have introduced in the last few years have, and continue to have design
> > and software flaws. They also usually do not have what is advertised as
> > well. The specs are "puffed" and they do nothing to resolve the
> > problems. Not until thenext radio and then it has a whole new set of
> > "glitches." Wait about six months before buying, then ask for comments
> > from the owners to see what all the problems are, and if Yaesu ever
> > responded to the problems.

From page 1 of the time honored text, "You Can't Please Everybody":
Building ANYTHING involves compromises. Scanning involves
a bunch of settling times, not the least of which is
waiting for the tone detector delay.
At 100 Hz, you have to wait 10mS for each cycle of the tone frequency.
How many cycles do you need to accurately determine it's presence
in the presence of noise? This is NOT a poor design choice on the part
of Yaesu...it's MATH.
You fix it by slowing down the scan speed. Then you guys would be
bitching about how slow the scanning function is.
You could help some by using a DSP to detect the tone without
integrating the output. But then you'd bitch about the cost and
battery life. You could shorten the integration time, but then you'd
bitch about detector falsing.

Radio designers are not dumber than anyone else. They have SEVERE
constraints and conflicting requirements. They make the best tradeoffs
they know how. Customers have a nasty habit of seeking out the absolute
best features of radios optimized and compromised for different
purposes. Then they assume that they can have all these optimized
functions in ONE radio that will tune DC to Light, fit in a thimble
and cost a buck. It ain't gonna happen. If you want the perfect
scanner, go buy a scanner. If you want to sell your VX-5, send me

email.
miker
--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

5727. HT1000/MT2000, MTX800/900, MTS200 6 pocket chargers for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: f117ab@ameritech.net
Message-ID: <368BEDA6.C6B2CD72@ameritech.net>
Source record: 121416
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a small number of used NTN1177A multi rapid chargers. These retail for $583.33 from the discount houses new. $200 each delivered conus. Will trade for 220 and higher ham equipment (transverter, antenna, preamps, etc.) or a small az/el rotor.
please reply by email to;

Art f117ab@ameritech.net

5728. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <368ef157.44946530@news.atl.bellsouth.net>
Source record: 121417
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

On Thu, 31 Dec 1998 08:28:41 -0500, "Dan" <n9drm@nospam.tcon.net> wrote:
>>Yesterday, Having learned that the HAM STATION in Evansville, Indiana
>
>They are a good bunch of guys. I've bought quite a bit of equipment, both
>new and used, from them over the years and never a problem. They're pretty
>decent to deal with on trade-ins, also. I bought my very first ham 2 meter
>handi-talkie from them, and Dan, the owner, was good enough to take the time
>to show me all the features on the unit. They get an A+ in my book!

They're the best. I try to always give them first shot at my business.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5729. Re: fs mfj1278/w 4800 baud modem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <368BF61C.DA9FCB11@binary.net>
Source record: 121418

How much?

5730. Re: What's it worth? FT-11R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Chris Davis <kb0wwp1@hamsnet.net>
Message-ID: <bJSi2.8017$re.1934014@newscene.newscene.com>
Source record: 121419

A quick check of Dejanews shows asking prices between $145 and $250 (for radios with only the standard accessories. i.e. no extra batteries, etc.)

One sold recently on eBay for $107.50

Edward L. Dowdy wrote in message ...
>What is a Yaesu FT-11R worth?

5731. TH-27A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: wa4kjg@se-tel.com
Message-ID: <76h2t8$jd9$1@nnrp1.dejanews.com>
Source record: 121420

I have a TH-27A that will not Tx or Rx. It comes on and everything looks Ok on the display. No squelch noise or anything else. Scans Ok. Key radio by the PTT and display shows that it is transmitting, but is not. Has any body any ideas on what to check on this Portable?

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5732. FS/Trade: 2m FM Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: mikrounit@earthlink.net
Message-ID: <368bf5fd.1692581@news.earthlink.net>
Source record: 121421

Hello All,

I have a Heathkit HW-202 2m Solid State 2m FM 10 watt Mobile
Transceiver.
Works & Looks GREAT!!!! Working Condition 10 of 10 Physical Condition
9.5 of 10.
Will take OFFERS..... For $$$ or Trade... I don't know what is a
reasonible price for it.
Please make me an offer.
Contact me: (805) 272-6949 or E-mail: mikrounit@earthlink.net

Thanks & 73,

Mike Green KQ6MU

5733. FS: Pasokon SSTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Amrum Lakritz <isrus@san.rr.com>
Message-ID: <9eTi2.3063$XY6.86555@news.san.rr.com>
Source record: 121422

Software and board for sale. Make offer. TNX

5734. ICOM IC-746 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: "Samuel S. Yates" <ab4n@erols.com>
Message-ID: <76gvr8lph1@winter.news.rcn.net>
Source record: 121423

I have a new IC-746 and am wondering if the manual is in error or my radio isn't working the way it was designed.

The manual indicates the rear panel CW Key Jack (as well as the front panel CW Key jack) may be used to key the internal CW keyer.

I am able to use my iambic paddle to key the internal keyer while using the front CW Key jack as expected, but when I connect the paddle to the rear panel jack, the keyer function doesn't work, though I am able to key the rig (like I am using a straight key). The keyer configuration menu is configured for Electronic Keyer.

My questions is: Does the rear panel CW Jack key the internal keyer or is it just for connecting an external keyer or a straight key (or bug)? I cannot find any configuration information in the manual that describes how to activate the keyer function using the Rear Panel CW Jack, it if it does.

Thanks for your help. To respond directly, remove "NOSPAM" from my email address.

Happy New Year,

Sam AB4N

Samuel Yates
Culpeper, Virginia
ab4nNOSPAM@erols.com

5735. Re: HT1000/MT2000, MTX800/900, MTS200 6 pocket chargers for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <368BF342.153240FC@flash.net>
Source record: 121424
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Please describe the charger.
Do the radios face forward so you can see the display while they are in there or are they sideways Domino style?
Do the radios stand straight up or are they at an angle when plugged in the charger holes

f117ab@ameritech.net wrote:

> I have a small number of used NTN1177A multi rapid chargers. These
> retail for $583.33 from the discount houses new. $200 each delivered
> conus. Will trade for 220 and higher ham equipment (transverter,
> antenna, preamps, etc.) or a small az/el rotor.
> please reply by email to;
>
> Art f117ab@ameritech.net

5736. Re: HT1000/MT2000, MTX800/900, MTS200 6 pocket chargers for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <368BF3F1.EDBB53A6@flash.net>
Source record: 121425
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Do the radios face forward so you can see the front of them when they
are plugged in or do they face sideways Domino style?
Do the radios stand straight up or are they at an angle when plugged in?

What are the dimensions on the charger? What color and what shape
cosmetically are they?

f117ab@ameritech.net wrote:

> I have a small number of used NTN1177A multi rapid chargers. These
> retail for $583.33 from the discount houses new. $200 each delivered
> conus. Will trade for 220 and higher ham equipment (transverter,
> antenna, preamps, etc.) or a small az/el rotor.
> please reply by email to;
>
> Art f117ab@ameritech.net

5737. WTD: opinions on Kenwood TM G-707 radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Solarpower1watt@Juno.com
Message-ID: <7tTi2.27$xb3.328@newsfeed.slurp.net>
Source record: 121426

To anyone who had or had a Kenwood TM G-707 2M / UHF radio, I'd like to hear your opinion on the radio.

Ed WB6SAT

5738. Re: Off topic request

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <368C18A6.44E1@nucleus.com>
Source record: 121427

Ray Fennessey wrote:
>
> I have a gentleman coming to visit next week from Australia and he wants me
> to provide a DVM and a #1 Pozi Screwdriver. Can someone tell me what a Pozi
> screwdriver is?
>
> Many Thanks and Happy New Year,
>
> Ray
> N1QPT

Hi it's probably a Posi screwdriver... short for Posidrive... an
enhanced Phillips head Screw with extended slots for much better grip
... it is also a Phillips trademark product...73 de Jordan...

5739. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: dconti2@earthlink.net
Message-ID: <368c0b74.1235545@news.earthlink.net>
Source record: 121428

PLLleeeeaaassseeee

Gimme a break!

This rationale DOES NOT make sense.

Fact is, whatever and HOWEVER they decided to design the thing, they
are selling it as ABLE TO SCAN with PL and DPL decode, and the radios
aren't performing as adverised. Period.
>
>From page 1 of the time honored text, "You Can't Please Everybody":
>Building ANYTHING involves compromises. Scanning involves
>a bunch of settling times, not the least of which is
>waiting for the tone detector delay.
>At 100 Hz, you have to wait 10mS for each cycle of the tone frequency.
>How many cycles do you need to accurately determine it's presence
>in the presence of noise? This is NOT a poor design choice on the part
>of Yaesu...it's MATH.
>You fix it by slowing down the scan speed. Then you guys would be
>bitching about how slow the scanning function is.
>You could help some by using a DSP to detect the tone without
>integrating the output. But then you'd bitch about the cost and
>battery life. You could shorten the integration time, but then you'd
>bitch about detector falsing.
>
>Radio designers are not dumber than anyone else. They have SEVERE
>constraints and conflicting requirements. They make the best tradeoffs
>they know how. Customers have a nasty habit of seeking out the absolute
>best features of radios optimized and compromised for different
>purposes. Then they assume that they can have all these optimized
>functions in ONE radio that will tune DC to Light, fit in a thimble
>and cost a buck. It ain't gonna happen. If you want the perfect
>scanner, go buy a scanner. If you want to sell your VX-5, send me
>email.
>miker
>--
>Big list of WANTS and FORSALES at link below.
>Return Address is Bogus.
>TO REPLY CLICK HERE http://www.hevanet.com/nm7u
>Or you can DELETE the & in the "from" address.

5740. re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <915143716mnewswizard@connectnet.com>
Source record: 121429

>
>
>
>
> Pete Peterson wrote:
>
> > >
> > >
> > > My two older boys will be getting their Tech licenses soon, and I'd like
> > > your opinions on a good HT for a kid (they're 11 and 13).
> > >
> >
> > If you are prepared for the truth, the best HT for a couple of new young
> > hams would be one of the kit offerings from NorCal and a key, a pair of
> > earphones, and a couple hundred feet of copperclad.
> >
> > IMHO, of course. Otherwise perhaps just get them a couple of Radio Shack
> > CB radios.
>
> Pull those bright yellow pants up some more pops....

Perhaps you might like to consider something more reasonable, like THINKING!!! That might even be INTELLIGENT, heaven forbid, and might make your responses. appear intelligent!!!! That would be the best!!!! For you, I'm too old and too wise to give a shit when some cockroach brain gives a meaningless sneeze.

I got my Novice license when I was 10, living in a tiny farm town, with the nearest ham operator 60 miles away. I did it by self study and reading QST magazine via the "visiting library-mobile" I got my General 4 months later. My First Class Radiotelephone was issued when I was 14, and I got a job that summer as the night engineer at the local radio station. When I was 16 I was contracted to build the first local Television station. I built the entire transmitter and antennas, buying a switcher, 2 cameras, and a VCR. All self trained, from reading and doing. I got the necessary money to indulge my hobby from raising corn, and feeding it to chickens until they were the right size to send to the market. I killed, de-feathered, cleaned, and sold these to the local market for the necessary cash.

Later in life, before graduating from high school, where I taught the electronics class, I built and sold satellite tracking stations to the U.S. Government, a year after the launch of the sputnik satellite, which I discovered with my radio telescope and notified the govt. of its presence and trajectory.

I only mention this, as I have a normal I.Q., but abnormal parents, who, instead of handing me things, pre-packaged with all of the work and thinking done for me, allowed me to learn to think, do, and package for myself. They wanted me to have things that were meaningful. Things like self confidence (based on self worth), concrete knowlege which might make me useful to myself and others. The ability to think and reason out new knowledge, the skills of imagination, researching (reading, vocabulary, writing/communications), planning, construction (including soldering, machining metal and plastic, working with tools, selecting, testing, identifying, and using electrical and electronic components), troubleshooting, and completing (a task once started). May GOD bless them and may all children have such considerate and wise parents. They never felt that they had to buy my affection and did always feel that they should equip me for a meaningful life, in which I could be a benefit to myself and to society as a whole. They were simple dirt farmers, but that type of life leads you to thinking about what life is really all about. I tried to do the same with my own children, who only recently have come to appreciate my (genuine) (past) love and concern for them. They find themselves 20 years ahead of the curve, compared to their contemporaries. They seem to feel that the world is devoid of the ability to think. They seem to feel that the people who work with them do not know that to perform sucessfully that you think, plan, and do, in that order. They find themselves being supervisors of workers that are twice their age and who come to them for counseling, advice, and look toward them for leadership. They find that their management likes them and sees their value and rewards this with bonuses, advancement, and responsibility.

Now, in this light, lets go back to the question as to "What HT should" be considered" for a couple of emerging pre-adults...

Consider, these are "youngsters" with an entire life ahead of them. They are most probably the result of our current lack of educational system, though I am not just stuffing them in that woeful hopeless box, after all, they may have elected to get a real education, in which case my recommendation would even mean more to them. There is nothing which they can learn which would make them more meaningful to themselves, their family, or society, by getting a couple of HT's. They can get exactly the same increase in personal self worth by learning to program the family VCR and talking back and forth via a set of CB radios. Yes, they wouldn't get to act like many of todays hams and tie up the local repeaters with meaningless drivel about the local weather, local scandal, local traffic conditions, local repeater regs, or the wife, her cousins, uncles, aunties, and others visiting, giving them, finally, an excuse to sign off and give an opening for someone else to complain about their holiday visits. They couldn't show their friends how "adult" they were, in that they had a cell phone on which you had to be smart enough to say "over" and relase a button in order to let the other guy talk, and which cost much less in monthly bills, allowing hourless meaningless conversations with which to tie up the local repeater.

Perhaps, just perhaps, we might allow them to really learn something. Something which might just make them useful to themselves and others. Might even interest them enough that they found an avocation which was well paid and meaningful.

Might even learn a few of the really useful things in life. Things which would be meaningful to them every day of their lives.

I stick by my original post!!!!!! After all, I didn't say to get them a copy of the "Handbook", QRP Projects, an HP Scientific Calculator, and a box full of parts, like I did with my sons. After all I want my boys to stay at the head of their peers, not have to move aside for some upcoming young genius.

Say something intelligent to me and others, or join the masses.

5741. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: "M. Barnacascel" <ki6v@sierra.net>
Message-ID: <76gi9u$88n$1@whitecliff.sierra.net>
Source record: 121430

I recently ordered a bunch of accessories for my Kenwood handheld from HRO over the internet.

Next day a salesman there, Barry, called me to offer less expensive options. Barry saved me $500 on that one order and I got more than I'd hoped for!

We sure are fortunate to have HRO on our team!

Mike
KI6V

5742. Re: This FT100 is great I love it.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: "M. Barnacascel" <ki6v@sierra.net>
Message-ID: <76gij3$8cb$1@whitecliff.sierra.net>
Source record: 121431

God ain't it the truth though!

Back in July I had the money to buy this sweetie! Then my truck broke down!

Thank you, Yaesu, for waiting for me to save up for it again!

Mike

5743. TR7A Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Jerry Booth <jerryjtb@csrlink.net>
Message-ID: <368C1BC7.A9C69B44@csrlink.net>
Source record: 121432

Selling TR7A, PS-7, MS-7, NB-7, FL6000, FL1800, FL500, SP-7 (Sherwood Engineering), RV-75, MN-2700. $1400.00

W3ILG Mick,
717 323 6968

5744. Re: ICOM IC-746 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <CoWi2.4418$Dy5.18287@news3.ispnews.com>
Source record: 121433

I have a 756. You can only access the internal keyer from the front panel
jack. The rear jack is for a straight key or an external keyer.

Samuel S. Yates wrote in message <76gvr8lph1@winter.news.rcn.net>...
>I have a new IC-746 and am wondering if the manual is in error or my radio
>isn't working the way it was designed.
>
>The manual indicates the rear panel CW Key Jack (as well as the front panel
>CW Key jack) may be used to key the internal CW keyer.
>
> I am able to use my iambic paddle to key the internal keyer while using
the
>front CW Key jack as expected, but when I connect the paddle to the rear
>panel jack, the keyer function doesn't work, though I am able to key the
rig
>(like I am using a straight key). The keyer configuration menu is
configured
>for Electronic Keyer.
>
>My questions is: Does the rear panel CW Jack key the internal keyer or is
>it just for connecting an external keyer or a straight key (or bug)? I
>cannot find any configuration information in the manual that describes how
>to activate the keyer function using the Rear Panel CW Jack, it if it
does.
>
>Thanks for your help. To respond directly, remove "NOSPAM" from my email
>address.
>
>Happy New Year,
>
>Sam AB4N
>
>Samuel Yates
>Culpeper, Virginia
>ab4nNOSPAM@erols.com
>
>
>
>

5745. FT-990 computer interface. Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: RICHARD <RickJohnson@ij.net>
Message-ID: <VGxrgVTN#GA.173@rejz.ij.net>
Source record: 121434
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I wonder if anyone can point me to a web-site that has information on taking advantage of the Yaesu CAT System possibilities of my FT-990. I need information on building or buying an interface cable and any software I may need. Any help would be greatly appreciated! Rick

5746. FS: CB/SSB mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: DL <phochief@adelphia.net>
Message-ID: <368C4394.307924F4@adelphia.net>
Source record: 121435

Selling my TRC-480 CB/SSB radio on Ebay auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=53003604

5747. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: WebMonkey <usethelink@below.com>
Message-ID: <368C4625.58A8@below.com>
Source record: 121436

Jim Rice KG4APJ wrote:
>
> > I stick by my original post!!!!!! After all, I didn't say to get them a copy
> > of the "Handbook", QRP Projects, an HP Scientific Calculator, and a box full of
> > parts, like I did with my sons. After all I want my boys to stay at the head of
> > their peers, not have to move aside for some upcoming young genius.
> >
> > Say something intelligent to me and others, or join the masses.
>
> Right On !!!!!!!!
>
> These days the Kids are taught to complain when the Computer won't
> connect at 90,000 or whatever, and have no idea how it all works, and
> that all it takes to communicate with others is an HT or Cell Phone.
> In My time, and sounds like yours, we either learned to do it or we
> didn't do it.
> I really wonder what some of these people would do if they had to grow
> their own food, and build their own radios and computers?
>
> --
> ++
> '73
> Jim Rice
> KG4APJ
> -.- --. ....- .- .--. .---
> http://personal.atl.bellsouth.net/~jimr/index.html
>
> "Every Day is a Great day- If you don't believe it, just
> try missing one"
>
> ++

i guess i'd fit in the middle somewhere heaven forbid ;-)

i'm 31, a young ham more or less, and have run the gambit.
as a disabled veteran of desert storm, my mil career was cut short and
looking for something to do, i entered ham radio.

10 days, that's right, 10 days of studying took me from no ticket to
general in one fell swoop.
i've a b.s. in comp sci and m.s. in comp prog so my technical exp is not
in the electrical field.
this did not however prevent me from enjoying ham radio.

the question was about an ht. plain and simple. other aspects of the hobby could certainly be encouraged but fufilling the primary goal of whoever is trying to get a ticket should be considered first.

a younger friend of mine was interested in ham radio so i agreed to help a little.
2 weeks later he received his tech ticket. an ht was his first purchase as he did not have test equip nor easy acess to it. so a used working unit was the best choice. a week later he decided it did not have enough power for 'home' use. together we built a small tube type power amp and a 5/8 wave ground plane antenna.

now he could 'get into' some of the repeaters in the area. he learned from hams other than myself all about the wonders of hf and what it took to get there. he is doing so, studying code and theory again to get hf added to his ticket. all the while, sharpening his 'home-brew' skills designing yagi antennae and the like.

his 'pioneer' spirit was not subdued by being handed and ht, but rather brought out. as was mine after purchasing several items of 'store bought' gear.

i've built amp, antennae, combining/splitting devices, duplexers and so on but have never built a rig. it doesn't interest me. i own/operate my own multicast repeater system here in salem [see the sig below]. 75% is store bought the rest my own humble attempts at home-brew. i've attempted to make hf a part of all hams in the area by including an hf remote base on the system so the techs could hear what's out there and what a qso sounds like in contrast to the 50mHz+ conversations.

i agree with all the prior statements of child rearing, as i have 4 myself, but that was not the issue.
an ht is ONE of the best items to secure for that new ham who is concentrating on a tech license. an hf receiver KIT would be another item to include. the new ham could decide if they would like to participate in the hf area after hearing what it has to offer.

73
chris

--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5748. Re: FT-990 computer interface. Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Arthur Watters <awatters@pacific.net>
Message-ID: <368C4688.63440A59@pacific.net>
Source record: 121437
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Try this url http://ourworld.compuserve.com/homepages/f6dex/

RICHARD wrote:

> I wonder if anyone can point me to a web-site that has information on taking
> advantage of the Yaesu CAT System possibilities of my FT-990. I need
> information on building or buying an interface cable and any software I may
> need. Any help would be greatly appreciated! Rick

5749. Help - Info on Yaesu HT interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Dan Ingold <Use-Author-Address-Header@[127.1]>
Message-ID: <000401be353a$b62bed60$7023fcd0@dingold.gte.net>
Source record: 121438
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I'm looking for information on the computer interfaces to Yaesu HT's, specifically the FT-51R, FT-50R, and/or VX-1R. Any info on commands, format, comm parameters, etc. would be appreciated.

I currently have (legitimate) ADMS-1D software and cable. But I'd like to experiment in other control and programming options, not provided by the ADMS software. Unfortunately, Yaesu refuses to release interface information.

Since I'm not a regular reader of this newsgroup, I'd appreciate receiving responses by email at "anon1946@anonnet.com" (an anonymous remailer, to foil spammers). I will summarize interesting responses back to the group.

Thanks for help!

Dan
K6DI

5750. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: John - KAOSSF <jmackey@usa.net>
Message-ID: <368C4FC9.CA6@usa.net>
Source record: 121439
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

Daniel M. Conti wrote:
SNIP
> Hats off to THE HAM STATION....

I first purchased a Icom 02AT from them nearly 12 years ago
when they used the name "The Ham Shack" & have never been
dis-pleased with them since.

5751. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <V5Zi2.4490$Dy5.18628@news3.ispnews.com>
Source record: 121440
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

I've known Dan the owner since October of 79 when I was going through locomotive engineer training. I have purchased thousands of dollars worth of equipment from him for myself or the mission. (the Northwest Haiti Christian Mission) If Dan has it, I buy it from him. He will treat you right. Happy New Year! Ed KA9EES

John - KAOSSF wrote in message <368C4FC9.CA6@usa.net>...
>Daniel M. Conti wrote:
> SNIP
>> Hats off to THE HAM STATION....
>
>I first purchased a Icom 02AT from them nearly 12 years ago
>when they used the name "The Ham Shack" & have never been
>dis-pleased with them since.

5752. Re: TH-27A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Dresman Houlfiel <oxbond@sohund.net>
Message-ID: <76hmvr$s55$1@news3.mr.net>
Source record: 121441

Open it up and check the connection from the center of the BNC antenna connector to the PC board. Make sure this has not come loose or that it is not a cold solder connection. There may be a small helical filter (coil) in this circuit so check for cold solder and loose here too. Also check for shorted cap. if there is one in this circuit. In general, check all connections around this area. Could be an old cold solder connection that finally built up enough residue and opened up. Almost got to be something right around the antenna input circuit.

wa4kjg@se-tel.com wrote in message <76h2t8$jd9$1@nnrp1.dejanews.com>...
>I have a TH-27A that will not Tx or Rx. It comes on and everything looks
>Ok on the display. No squelch noise or anything else. Scans Ok. Key radio
>by the PTT and display shows that it is transmitting, but is not. Has any
>body any ideas on what to check on this Portable?
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5753. WTB HP 5253 Counter Plugin

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <368C6195.EE66B2BA@innercite.com>
Source record: 121442
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am trying to locate a HP 5253 Plugin for my 5245 mainframe frequency counter. This plugin goes from 50 to 500 mhz. If you have one that you are no longer using please email with price. Thanks Don KB6GQA

5754. Amp not what it appears to be!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <368C6831.8EEDDC62@datacomm.com>
Source record: 121443

I purchased some ham equipment recently. Included in the "pile" was a Palomar 90a HF Tube Amp. In my effort trying to obtain a manual for it I began looking for the possibility of Web presence of Palomar. They weren't easy (for me) to track down. I first learned that the correct name was Palomar Engineers, located in Escondido Calif. I finally found an EMAIL address, receiving a response (see below) including their Web URL, and a note that the amp was not manufactured by them.

* * * * * * *

The amplifier is not one of our products. Several "Garage Shop" operations
make amplifiers with our name on them. We never can find their locations.
"Palomar" is a registered trademark of ours. --- Our web site is http://www.Palomar-Engineers.com --- Jack, K6NY, Palomar Engineers

* * * * * * *

I guess that at this point I will try to see if the amp works and sell it, as I don't believe I will use it.

Short of obtaining an operation manual, could anyone offer suggestions as to the proper setting of the tuning and loading controls? I have never played with a tube amp before, and I would guess that operating the amp with incorrect settings could result in damage.

Thank you.

Louis

5755. Re: first ht for young hams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: WindsorLX <maxwedgenospam@mindspring.com>
Message-ID: <368B1892.3ACAA056@mindspring.com>
Source record: 121444

WebMonkey wrote:

> i guess i'd fit in the middle somewhere heaven forbid ;-)
>
> i'm 31, a young ham more or less, and have run the gambit.
> as a disabled veteran of desert storm, my mil career was cut short and
> looking for something to do, i entered ham radio.
>
> 10 days, that's right, 10 days of studying took me from no ticket to
> general in one fell swoop.
> i've a b.s. in comp sci and m.s. in comp prog so my technical exp is not
> in the electrical field.
> this did not however prevent me from enjoying ham radio.
>
> <<Snipage>>
> chris
>
> --
> A.C. Curtis
> KBï¿½WLF
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

I agree totally. Face it, the days when kids built a spark gap and got into Ham radio fro there are Over. I think it is set up pretty well right now, FM first, then code, then up from there if the interest remains.

5756. Re: Amp not what it appears to be!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Message-ID: <IIYHALAaL9i2EwEL@g4zow.freeserve.co.uk>
Source record: 121445

Louis,
>Short of obtaining an operation manual, could anyone offer suggestions
>as to the proper setting of the tuning and loading controls? I have
>never played with a tube amp before, and I would guess that operating
>the amp with incorrect settings could result in damage.
This was made for 11m operation.

You'll find someone on the rec.radio.cb ng who'd, I'm sure, be quite
happy to talk you through it's operation. but be prepared for only
10-12, maybe 15m operation only:-)

Phil G4ZOW
Visit my favourite site: http://www.bigradios.com
and my LONG RANGE CORDLESS M.B. at: http://www.InsideTheWeb.com/mbs.cgi/mb285053

5757. Re: Dj-580 exeternal dc power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <76gp0f$6fb$1@news.megsinet.net>
Source record: 121446

I bought the cord and am quite satisfied. It has a right angle connector
instead of a straight one. This keeps the strain off of the connector. I
use the 580 and it's associated power cord every day and have never
experienced any difficulty with it.
LOL

spamkill@interl.net wrote in message <76da1g$a7d$1@forge.sbt.net>...
>
>HI folks,
>
>Well, I'm debating whether to spend the bucks for the actual power
>connector to feed 12 vdc to my dj582th. I'm tired of buying the
>little jobs with the coaxial plug on one end and your cigarette
>lighter connection on the other which are made for cell phones and
>radar detectors. The damn cables are those cheesy coil cords, don't
>hold up well and there's no way to do anything for strain relief.
>
>Is the cable they sell worth the money?
>
>Otherwise, anybody have a suggestion for cable source which will work?
>I'll replace one end with the cigarette lighter connection, but we
>find the coaxial plug which attaches to the radio hard to solder as
>it's so damn small. Getting extremely aggravated buying these cheap
>pieces of dung, but want reliable dc power connection for house or
>mobile.
>
>Tnx in advance and 73.
>
>
>
>Richard Webb, kb0ruu
>replace spamkill with elspider to reply

5758. Re: Info Needed: TenTec Corsair II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Ken Bickel <ac4vv@RemoveTHISqsl.net>
Message-ID: <76gpb7$6ks$1@news.megsinet.net>
Source record: 121447

I would also appreciate knowing what mods you did to the Corsair II. I have one that has been in use for several years. Occasionally I lose several segments in the frequency display, and the tuning seems 'jerky' when in narrow CW mode.

Any suggestions for improvements to the rig are much appreciated. If you reply by e-mail please remove the NoSpam from my return address.

Thanks in advance
Ken, AC4VV

denton sprague wrote in message <368BA8FA.B3843AB@oregontrail.net>...
>Hi Brian...I run the same rig here, and anything around 700-800 bucks is
>probably fair, if the rig condition is as stated. If you pick it up, drop
me
>a line and I will tell you of a few mods I did to mine...no major surgery,
>just minor stuff to make it more livable.
>
>Brian Maynard wrote:
>
>> Greetings to all on the list,
>>
>> My uncle has a Ten Tec Corsair II, SN 561-02659 that he will sell me. He
>> doesn't know what it is worth, but I would insist on paying him a fair
>> price. The rig is in excellent condition with manual and box.
>>
>> Does anyone reading this know what I should offer for this rig?
>>
>> Thanks for replying to me at
>>
>> maynardb@uriacc.uri.edu
>>
>> --
>>
>> **
>> Brian K. Maynard, K1NW
>>
>> Happy Holidays to you and yours :-)
>> **
>

5759. Re: On "new" millenniums, 73s, guyed wires and SWRs . . . .

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Rick <rickmuddNS@teleport.com>
Message-ID: <Gyrj2.1077$W_.930249@news1.teleport.com>
Source record: 121448

I've commented to many people about the hype associated with the erroneous "New Millennium". Regarding your comments about a "clever marketing ploy" etc.. I think it was Robert Heinlein that once said, "never ascribe to malice what can be explained through stupidity." I don't think the marketing types are malicious, just stupid.

By the way, many, many stores have these "millennium countdown clocks" for sale. The problem is that all that I have seen count down to December 31, 1999. I visited with one store manager who was absolutely incredulous that they were in fact wrong. But he isn't going to stop selling them because they are a big hit and he is making lots of money.

Rick
kc7wgs

LJRockford wrote in message <19981231225824.20414.00005393@ng97.aol.com>...
>Hello again sports fans,
>
>You know, it strikes me as appropriate that a society that could so ably screw
>up such simple things as "73", "guy wires" and "SWR" could also do such a
>masterful job of screwing up this "new" millennium thing . . . How?, you ask .
>. . read on:
>
>First, in a technical sense, a new millennium begins every day . . . After all,
>a millennium is just a 1000 year period regardless of when it begins. Much as a
>decade (a ten year period) could start January 1, 1991 and END December 31,
>2000 or just as well begin January 1, 1992 and END December 31, 2001, so can a
>millennium begin on any old day in any old year. The key here is that ten FULL
>years must elapse before a decade is completed. Thus, 100 full years must
>elapse before a century is completed and ten full centuries (1000 full years)
>must elapse before a millennium is completed.
>
>However, for some reason, most folks tend to think in terms of decades,
>centuries and millenniums beginning in years ending in "zero" - 1980, 1900,
>2000 etc. This is part of the reason for all of the confusion surrounding the
>"new" millennium. To further examine this, let's travel back to year "one", AD

>which began January 1, 0001. At the end of year "one" (December 31, 0001)
the
>first year of the first decade, century and millennium was completed. Thus
on
>December 31, 0010 the first decade was COMPLETED because a full ten years
had
>been completed. On January 1, 0011, the second decade began and
successively,
>the third, fourth, etc decades began January 1, 0021, January 1, 0031, etc.
>respectively. Thus, it logically follows that the tenth decade began
January 1,
>0091 and ended December 31, 0100 as did the first century. The second
century
>and the eleventh decade began the following day, January 1, 0101. Going
even
>further, the 100th decade, the tenth century and the first millennium all
ended
>December 31, 1000. Given all of the foregoing, would you not expect the
200th
>decade, the twentieth century and the second millennium to end December 31,
>2000? If so, the "new" (third) millennium would begin the following day,
>January 1, 2001 . . . . This seems appropriate since the first millennium
began
>exactly 2000 years earlier in year "one" . . . (year 2001 minus 2000 years
= 1)
>
>If that is the case (and it is), then why is almost everyone talking about
>celebrating the "new" millennium at the end of 1999? Do they plan to stage
a
>continuous, yearlong party throughout the entire year 2000? That's the only
way
>it makes any sense to start celebrating the "new" millennium on December
31,
>1999/January 1, 2000 . . .
>
>You see, I think this is nothing more than a slick marketing trick . . .
All
>the hotels, bars, "new" millennium T-shirt hawkers, breweries, media
outlets,
>etc want you to think you are celebrating the arrival of this "new"
millennium
>on 12/31/99 when they know full well that you are not. For, sometime in
>January, 2000, they will suddenly "discover" they were mistaken and (more
>importantly) that "we" must celebrate the "new" millennium (correctly THIS
>time) again at the end of the year 2000!!!
>
>Is the American public really that stupid? Well, just look around at all of
the
>"smart" hams who are using incorrect terms like: 73s, guyed wires, SWRs,
etc.

>If hams are "smart", where does that leave the remainder of the American
>public? . . . Celebrating the "new" millennium twice, that's where . . .
>
>Don't throw those party hats out just yet . . . You still have plenty of
time
>to "swap" them before the REAL celebration begins!
>
>Happy New Year,
>
>LJR

5760. Ten Tec or Alinco mobile wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: David Abell <dabell@aloha.net>
Message-ID: <01be348b$2b4cbb20$59070ccf@default>
Source record: 121449

I am looking for a Ten Tec Scout or Alinco DX 70 in good shape for my
mobile station.
Others considered.

David Abell, WH6OL
dabell@aloha.net

5761. SB-220 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Spencer Ritchie <sfritchie@worldnet.att.net>
Message-ID: <76f2u0$iai@bgtnsc02.worldnet.att.net>
Source record: 121558

I've been rebuilding an sb-220, and came across a suspected problem, or at least I think it's a problem. When I attach a vom meter ground to the chassis and the the hot lead to the antenna input, I get resistance to the tune of about 1-2k. This is without the tubes installed. I've replaced all the input and output cables, several capacitors. Most of the others test good. I'm wondering if this is normal, or have I missed something. Any help would be appreciated. Thanks in advance.
73
Spencer

5762. Re: Radioshack 212vs.242???????????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Dresman Houlfiel <oxbond@sohund.net>
Message-ID: <76f5ki$n3t$1@news3.mr.net>
Source record: 121559

The 212 has 20 mems and the 242 has 40 mems. Some other changes but not much. The 212 closed out at $160 some time ago and should be worth no more than $110 to $115 now. The 242 maybe about $140 or so. Remember, you can buy a brand new ICOM, Kenwood or Yaesu for $195 new or about $140 to 150 used so how much would a lower rated RS bring?

R.Bailey wrote in message <915041324.92095@outpost1.mtl.accglobal.net>...
>Can any one explain the differences between these two tranceivers(HTX 242
>and HTX 212). I know the 242 is the newer version but was there any changes
>and is one better than the other? Also a price on both models on the used
>market would be appreciated. All coments are welcome.

5763. Re: Receiver for TV audio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <368d3de8.26580227@news.atl.bellsouth.net>
Source record: 121560

On Wed, 30 Dec 1998 14:44:13 GMT, w9wi <w9wi@bellsouth.net> wrote:
> Early plans to phase
>out VHF TV channels 2-13 have been scrapped.

Modified would be a better term. 2 through 6 are
still slated to disappear, but 7-13 will be retained.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5764. Kenwood Scope SM-220 with New BS-8 Panadapter $295 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <368B4514.6AD8@ix.netcom.com>
Source record: 121561
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an excellent condition Kenwood SM-220 Scope with a brand new BS-8 Panadapter. This is a beautiful match for your TS-940S Transceiver or any of the older Kenwood rigs. It monitors the band on receive signals and monitors your output on transmit. Comes complete with all the documentation and manual. $295 shipped in the US.
73 Chris VE3NGW/W4 Florida

5765. FS Yaesu FT-990 $1250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <368B4672.7746@ix.netcom.com>
Source record: 121562
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an excellent condition Yaesu FT-990 HF tranceiver. It comes with the matching speaker with filters. The MD-1 Desk mike, I have the digital voice recorder module and the 2Kc SSB filter installed. Comes complete with all the manuals and cables. $1250. Everything is 3 years old and very little use. Thank you 73 Chris VE3NGW/W4

5766. FS Yaesu FT-990 Complete station $2500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <368B46D4.224C@ix.netcom.com>
Source record: 121563
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Chris wrote:
I have in excellent condition all purchased in Jan-95.
FT-990 Transceiver
FL-7000 Solid State Linear Amplifier
MD1 Desk mic
Yaesu Matching Speaker with Filters
The 990 has the 2Kc SSB Filter and the Digital Voice Recorder.
All original manuals and connections included. I Payed $5225 for it all
and I will sell it to the first $2500+Shipping. This is a very good
deal and priced to go fast. Thank you Chris VE3NGW/W4 Florida

5767. TS 515 CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Roger Willems <cacao@xs4all.nl>
Message-ID: <76fjp2$63s$1@news2.xs4all.nl>
Source record: 121564

I am looking for a 500 hz CW filter for my old Kenwood TS 515 tranceiver.

The part number is YF-3395 C-1

Smiles across the wires,

Roger

5768. Re: Best Amp to Boost Yaesu VX-1R for Mobile Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <368b54fd.4917383@news.atl.bellsouth.net>
Source record: 121565

On Wed, 30 Dec 1998 22:30:41 GMT, mhgates@my-dejanews.com wrote:
>Any other Hams using an amplifier to boost power for
>your Yaesu VX-1R (or similar low power unit) for mobile
>use? Any dangers in doing this (like noise in my transmit
>audio,or the extra power frying my radio)?

It'll work, but there are a lot of downsides to doing it.
The little HT will suffer more intermod when hooked
to a larger antenna. The antenna connector on the
HT will rapidly become wallowed out and intermittant.
Speaker audio is too low for use as a mobile rig. Etc.

I'd suggest buying a real mobile rig for a few bucks
more, and reserving the HT for those times when
you're out of the car.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5769. Re: Yaesu Twins

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: mrfeeney@aol.comns
Message-ID: <19981231064433.25233.00004722@ng32.aol.com>
Source record: 121566

I've tried there, ordered the users manual but a service manual was not available. Any other sources?

5770. FS: EME freaks: Very high power TWT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Heidemann.Rolf@t-online.de
Message-ID: <76fo4v$o65$1@news06.btx.dtag.de>
Source record: 121567

```
Broadband TWT (2 - 7 GHz) for 13cm, 9 cm, 6 cm bands with
200 Watts output power on all bands without tuning for sale.
Contact: DH1SBJ
heidemann.rolf@t-online.de
```

5771. Colectable VOM FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <c2Ki2.2470$B46.4099515@newshog.newsread.com>
Source record: 121568

I have a collectable VOM, that I have no need for.

It is a Triplett 310 "Mighty Mite" VOM. It includes a nice real leather case,
with Triplett imprinted on it, a set of original probes, and the original manual.

This unit looks as close to new as you would ever find. I have looked all over it and can not even find one scratch. The manual looks new, except for the possibility that the pages are not quite as white as they once were. The leather case is made so that it can go on a belt, but does not look as if it ever was on one.

I have searched the manual, but find no information as to the date it was made. My guess would be in the 50's, but that is only a guess.

$ 75 plus shipping from Florida.

Happy New Year to all.

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
Voice Phone (352) 732-8400

5772. Re: Colectable VOM FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: mark beutler <mbeutler@tds.net>
Message-ID: <368B7620.BC4E8A69@tds.net>
Source record: 121569

Ken Simpson wrote:

> I have a collectable VOM, that I have no need for.
>
> It is a Triplett 310 "Mighty Mite" VOM. It includes a nice real leather
> case,
> with Triplett imprinted on it, a set of original probes, and the original
> manual.
> $ 75 plus shipping from Florida.
>
> Happy New Year to all.
>
> Ken Simpson
> E-Mail to W8EK@usa.net or W8EK@fdt.net
> Voice Phone (352) 732-8400

It may not be as old as you think. I bought one from the Jensen Tools catalog
about 3 yrs ago. Great taut band meter movement; good compact analog meter,
sold for about $100.
(they haven't changed in 30+ years).
--
-
mark beutler mbeutler@tds.net ICQ# 3851271
-

5773. FS: Kenwood TS-811 70cm BASE station SSB,FM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: lonbill2@aol.com789
Message-ID: <19981231082815.00325.00004251@ng126.aol.com>
Source record: 121570

Kenwood TS-811, All mode UHF base station. 12/30/98

CW, FM, Side band.
Covers 430 thru 450 MHZ,, 25 watts, built in 110vac power supply or
can be run on 12 vdc. Has optional tone board. VG shape.
The radio is the same size and has features like the TS-711 and the TS-440.
This is a serious UHF DX radio. Firm $550
Buyer pays for insurance and shipping,
John KC4VBZ@aol.com

5774. Re: TS 820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <368B802B.635E@dirtball.com>
Source record: 121571

mike wrote:
>
> Having a problem with my Kenwood TS 820S. When i try to tune up my rig the
> fuse in the rig blows. The SWR is in the limits. I also dummy loaded the
> rig and it still blows the internal fuse. Any suggestions ?
Does the fuse blow when you turn on the rig?
If it does ;
You might check the rectifier curcuit. That your OHM meter and look for
a short in the bridge rectifier circuit. Take the plus lead and put on
the plus side of the bridge and the negitive lead on the ac side of the
bridge. Look at the reading then reverse the leads and look at the
reading one will read high ohms and the other should read low ohms if
both are the same you have a shorted out rectifier. Do the same thing on
the negitive side of the rectifier. You could also have a filtering cap
in the power supply that is shorted.
Does the fuse blow when you key the transmitter?
You might look for a short in your DC To DC converter or a short in
your High voltage rectifier. If the rig turns on I dought that the
transfomer is bad.
Good luck I hope I helped you
73 from Oris
http://www.dirtball.com
Happy New Year
1999

5775. Re: Radioshack 212vs.242???????????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Jon Caery <jcaery@entergy.com>
Message-ID: <368B7EA2.EBFE08FF@entergy.com>
Source record: 121572

I believe the major difference is the ability to save non-ham freq's in memory.
The 212 will not do that.
73's
Jon, KC5LVW

R.Bailey wrote:

> Can any one explain the differences between these two tranceivers(HTX 242
> and HTX 212). I know the 242 is the newer version but was there any changes
> and is one better than the other? Also a price on both models on the used
> market would be appreciated. All coments are welcome.
>
> Thanks-n-73
> Rob

5776. F.S. Icom IC-781-Special price

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Steve Sample <aa9ax@iglou.com>
Message-ID: <368BF0D9.BE3DEA21@iglou.com>
Source record: 121573

Icom IC-781 H.F. transceiver-special price! Excellent condition radio includes: UT-36 Voice Synthesizer, optional FL-103 SSB filter, and owner's manual. I have reviewed the few 781's that have been offered and sold, and determined an attractive price to be $2900. This is NOT a

"starting" price, so save your breath on lower offers. I'll pay the UPS

shipping charges (you pay for additional insurance). I have factory shipping containers and lots of plastic peanuts! Steve / N9FD. (812) 948-2973. Happy New Year!

5777. EICO Tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: lothina1@my-dejanews.com
Message-ID: <76g4ic$qn7$1@nnrp1.dejanews.com>
Source record: 121574

tests all common tubes from 1xx to 12xxx series, easy to use
Price: 50$ plus shipping

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5778. Re: THE HAM STATION - A dealer with integrity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Dan <n9drm@nospam.tcon.net>
Message-ID: <368ba904.0@news.oaktree.net>
Source record: 121575
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner

>Yesterday, Having learned that the HAM STATION in Evansville, Indiana

They are a good bunch of guys. I've bought quite a bit of equipment, both new and used, from them over the years and never a problem. They're pretty decent to deal with on trade-ins, also. I bought my very first ham 2 meter handi-talkie from them, and Dan, the owner, was good enough to take the time to show me all the features on the unit. They get an A+ in my book!

5779. FS: Mircowave parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Heidemann.Rolf@t-online.de
Message-ID: <76g21mavu1@news04.btx.dtag.de>
Source record: 121576

VHF, UHF and microwave parts, components, test
equipment for sale. Please ask for listing:
heidemann.rolf@t-online.de

5780. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <76g1ll$b3r@ssbunews.ih.lucent.com>
Source record: 121577
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: November 30, 1998

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label,

and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)
_____
25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local
oscillator crystal. However, a 10.245 MHz crystal is used

instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on

the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. If you wish to
purchase a new receiver with "Plectron-like" signaling
capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5781. Re: Best Amp to Boost Yaesu VX-1R for Mobile Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: mhgates@my-dejanews.com
Message-ID: <76g8d3tth1@nnrp1.dejanews.com>
Source record: 121578

Thanks, Michele, Gary, Mike and Pitje!

Gary and Mike:
Now that you mention it, I have wondered about the SMA screw-on connector wearing out. I have a 17" Comet SMA handheld antenna I sometimes put on it to improve performance. The stock antenna doesn't seem to be doing as well anymore (probably because of the wallowing out of the connector). I used to be able to hit the local repeaters with it(Charlotte, NC)...

Hmmm... :-)
But I have an SMA to BNC adapter that I sometimes use to connect to my 5/8 wave in my truck! Maybe I should invest in a handheld antenna with a BNC connector and leave the BNC adapter on the radio all the time. It will be easier to switch back and forth, and I'll do less wear and tear on the radio's screw-on SMA antenna connector! It still seems to work, so maybe most of the wear is on my stock antenna.

As for the weak audio in the truck, I use an earphone that plugs into my external mic that helps a lot. There are, as you say, a lot of wires hanging out, though. Guess I should seriously think about a 2M mobile rig... There are several good one's I've seen reviewed in QST for around $200. On the other hand...

Michele:
Like you, I like the utility of using the same radio I carry on me as a mobile. I've already invested in most of the other equipment I'll need. When I consider that I could get more use out of my investment, I'm a little skittish about buying a new mobile rig. Plus, I could have a dualband mobile (several UHF repeaters in our area) and a wide receive scanner with just an amp, versus buying a single band mobile.

Also, my wife might be more forgiving if I buy an amp and a BNC handheld antenna, rather than a new rig. Even though the cost will be about the same, it's her perception that will determine how long I'm in the doghouse :-}

Pitje:
Thanks for the humor :-D. The increased altitude would probably help me out, but I'd still need a little more power to my rig.

Hope you all have a great new year!

Thanks again for the advice.

73,

Mike
KF4UVO

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5782. WTB: Ten-Tec 206A Calibrator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: lstolz@freenet.columbus.oh.us
Message-ID: <76g3rr$9rs@login.freenet.columbus.oh.us>
Source record: 121579

Calibrator for the Argonaut 509 series transceiver. Please state condition, price and terms.

--
Lynn Stolz N8AJ --lstolz@freenet.columbus.oh.us

5783. Re: FS: Mircowave parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Rod Kirkhart <pratch@postoffice.pacbell.net>
Message-ID: <368B98B5.520CF960@postoffice.pacbell.net>
Source record: 121580

Please send me a list.

Thanks,

Rod

Heidemann wrote:

> VHF, UHF and microwave parts, components, test
> equipment for sale. Please ask for listing:
> heidemann.rolf@t-online.de

5784. FS:UHF VISAR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <76gc05qt1@nnrp1.dejanews.com>
Source record: 121581

For sale Uhf visar with dtmf pad
*Bandsplit-403-470
*model#ho5rdh9aa7an
*16 channels
*2 hi-cap batteries(97 date code)
*DUAL BANK CHARGER
*450.00 SHIPPED
*Postal money orders accepted
Thanks Bryan Bailey

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5785. FS:Polyphaser Equipment(Brand New)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: spectrumcom@my-dejanews.com
Message-ID: <76gc8e$v2$1@nnrp1.dejanews.com>
Source record: 121582

For sale:(2)IS-PT50HN-B Impulse Suppressors
*Frequency-860-980 mhz
*10 channels@70 watts per channel
*uses N connectors
*Never installed new in box(complete with all hardware)
*Designed for multi channel transmit applications or recieve only applications.
*45.00 shipped
Motorola Part#RL-ISPT50HN-B

----------== Posted via Deja News, The Discussion Network ==----------
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5786. Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: MRussel1@twcny.rr.com
Message-ID: <368ba314.2748644@news-server>
Source record: 121583

I have seen some messages about problems with the VX-5R from what i can remember it was something about ctcss not opening the sql when in scan. Is there any other problems with this radio that i might want to be aware of and aside from the ctcss problem how does the rest of the radio function on rx , deaf on hf or some other band, there always seems to be some trade off with a wide rx.

Anyone have dimensions on the radio, i have seen a pic but it was a bad one and nodody has any dims on the ht.

Thanks and 73's De N2HYO - MIke

5787. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: n1lah@aol.com
Message-ID: <19981231112334.06158.00002360@ng55.aol.com>
Source record: 121584

Thanks to all who responded to my query about the Scout. Overall a lot ot satisfied users with a recognition of some quirks. Despite the quirks, very few people are selling their units.
N1LAH

5788. Re: Yaesu Twins

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Don Vlack <k2dv@rochester.rr.com>
Message-ID: <368BA522.8649F086@rochester.rr.com>
Source record: 121585

Sounds like an obvious question, but have you tried Yaesu? I need an old manual once and they sent it right out. They told me to send in a check for it "once I got it." Because of that trust and service, I now have 4 Yaesu's.
--

-73 from
-Don Vlack K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?

5789. Another FT-100 Photograph

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <76g8he$f0f$1@remarQ.com>
Source record: 121586

I found another picture of the Yaesu FT-100 from a amateur radio dealer in France:

http://www.ges.fr/Amateur/PageDeCadresAmateur.htm

73, Dan

5790. Re: Another FT-100 Photograph

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Dan Elekman <elekman@interaccess.com>
Message-ID: <76g8ib$f13$1@remarQ.com>
Source record: 121587

Click on the "HF" button on the left and then click on the picture of the
FT-100 for a detailed photograph.

Dan Elekman wrote in message <76g8he$f0f$1@remarQ.com>...
>I found another picture of the Yaesu FT-100 from a amateur radio dealer in
>France:
>
>http://www.ges.fr/Amateur/PageDeCadresAmateur.htm
>
>73, Dan
>
>
>
>

5791. Re: WTB: SB-220 5 position rotary, wafer switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: "Gary J. Reichow" <garyjreichow@unn.unisys.com>
Message-ID: <368BA622.14F1@unn.unisys.com>
Source record: 121588

Lonnie J. Movius wrote:
>
> Hello..
> Need part number 63-561 5 position rotary, wafer switch for the SB-220
> Amp. This is the switch located directly behind the band switch.
> Please email me with condition and price or a source for this part, if
> you know of one......thx...Lonnie (NT6B)

You might want to contact KM1H - see the
AMP reflector under COMTESTING.COM
Gary - KN0V

5792. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <368ba858.5240780@netnews.worldnet.att.net>
Source record: 121589

Mike, check out http://www.rtsars.com/vx5.htm
good luck, Mike N0XD

On Thu, 31 Dec 1998 16:19:41 GMT, MRussel1@twcny.rr.com wrote:

>
>I have seen some messages about problems with the VX-5R from what i
>can remember it was something about ctcss not opening the sql when in
>scan. Is there any other problems with this radio that i might want to
>be aware of and aside from the ctcss problem how does the rest of the
>radio function on rx , deaf on hf or some other band, there always
>seems to be some trade off with a wide rx.
>
>Anyone have dimensions on the radio, i have seen a pic but it was a
>bad one and nodody has any dims on the ht.
>
>Thanks and 73's De N2HYO - MIke
>

5793. TS-930 Fan Noise

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: ve6inm@my-dejanews.com
Message-ID: <76geq6$397$1@nnrp1.dejanews.com>
Source record: 121590

My '930 fan noise has finally become unbearable. I read somewhere out there in cyberspace of a fix for the problem. It had something to do with the fact that the motor armature was built to have some sideways pressure pulling on it. Anyone know where the info is located.
Thanx and Happy New Year.
73
--
VE6INM (Glenn)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5794. Re: Info Needed: TenTec Corsair II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: denton sprague <denton@oregontrail.net>
Message-ID: <368BA8FA.B3843AB@oregontrail.net>
Source record: 121591

Hi Brian...I run the same rig here, and anything around 700-800 bucks is probably fair, if the rig condition is as stated. If you pick it up, drop me a line and I will tell you of a few mods I did to mine...no major surgery, just minor stuff to make it more livable.

Brian Maynard wrote:

> Greetings to all on the list,
>
> My uncle has a Ten Tec Corsair II, SN 561-02659 that he will sell me. He
> doesn't know what it is worth, but I would insist on paying him a fair
> price. The rig is in excellent condition with manual and box.
>
> Does anyone reading this know what I should offer for this rig?
>
> Thanks for replying to me at
>
> maynardb@uriacc.uri.edu
>
> --
>
> **
> Brian K. Maynard, K1NW
>
> Happy Holidays to you and yours :-)
> **

5795. FS Drake RV-75 on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <368BC777.F9FBE062@earthlink.net>
Source record: 121592

FS like new Drake RV-75 Synthesized VFO on E-Bay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=52002161

5796. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <368BB03B.E5CAF443@ix.netcom.com>
Source record: 121593

Tom,

I believe that Yaesu is not alone in this. Other manufacturers seem to have the "fix it in the next model" attitude too. It is a very disturbing trend in ham radio equipment, this new "rush to market" approach.

Phil

Tom Gasta wrote:
>
> This is very much PAR for the course with Yaesu. Every new portable they
> have introduced in the last few years have, and continue to have design
> and software flaws. They also usually do not have what is advertised as
> well. The specs are "puffed" and they do nothing to resolve the
> problems. Not until thenext radio and then it has a whole new set of
> "glitches." Wait about six months before buying, then ask for comments
> from the owners to see what all the problems are, and if Yaesu ever
> responded to the problems.

5797. Kenwood SP-520 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <368BB097.ABCEA8BA@nts-online.net>
Source record: 121594
Cross-posted to: rec.radio.swap,sci.electronics.components,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,sci.electronics,sci.electronics.equip,sci.electronics.misc

FOR SALE: Kenwood SP-520 speaker, the matching unit
for TS-520 transceiver. Can also be used with TS-820, 530
and 830. Will sell for $45 plus UPS.

Bryan Edwards W5KFT
Lubbock, Texas

5798. FS: Remote VFO for TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <368BB154.E51BB284@nts-online.net>
Source record: 121595
Cross-posted to: rec.radio.swap,sci.electronics.components,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,sci.electronics,sci.electronics.equip,sci.electronics.misc

FOR SALE: remote VFO for Kenwood TS-520
transceiver. Gives you the flexabililty of having
separate transmitter and reciever. Complete with
connecting cable for use with TS-520. Checked
out and working great. $90 plus UPS

Bryan Edwards W5KFT
Lubbock, Texas

5799. Kenwood TS-520 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: be <w5kft@nts-online.net>
Message-ID: <368BB295.C1CB1BD5@nts-online.net>
Source record: 121596
Cross-posted to: rec.radio.swap,sci.electronics.components,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,sci.electronics,sci.electronics.equip,sci.electronics.misc

FOR SALE Kenwood TS-520 transceiver with built in AC
power supply. Rated at 160 watts input, works SSB and CW.
Great radio, checks out and works great. $300.

Bryan Edwards W5KFT
Lubbock, Texas 79424

5800. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: kf6oyk@jps.net
Message-ID: <76ggup$4su$1@nnrp1.dejanews.com>
Source record: 121597

The VX-5R is exact same size as the Icom IC-Q7A. Just a little bit taller.
73
KF6OYK

In article <368ba314.2748644@news-server>,
MRussel1@twcny.rr.com wrote:
>
> I have seen some messages about problems with the VX-5R from what i
> can remember it was something about ctcss not opening the sql when in
> scan. Is there any other problems with this radio that i might want to
> be aware of and aside from the ctcss problem how does the rest of the
> radio function on rx , deaf on hf or some other band, there always
> seems to be some trade off with a wide rx.
>
> Anyone have dimensions on the radio, i have seen a pic but it was a
> bad one and nodody has any dims on the ht.
>
> Thanks and 73's De N2HYO - MIke
>
>

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------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5801. Re: TS 820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <19981231123629.15297.00004661@ng96.aol.com>
Source record: 121598

Hi Mike,
I guess every one is offering a guess so here is mine.
Watch the IP or plate current closely as my guess is that the final tubes may be drawing too much current on transmit. this could also be caused by wrong bias setting. reduce the carrier setting all the way to the left and see if it still draws to much current. as a last resort remove the final tubes (safely remember the high voltage) and see if it still blows fuse. I doubt that it does this would indicate problem with the tubes or their circuity.
good luck.
Don Nï¿½DG

5802. FS: PacComm PicoPacket TNC on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: tdeagan@fc.net
Message-ID: <76ghtb$5ns$1@nnrp1.dejanews.com>
Source record: 121599

I'm selling my dual serial port 128K PicoPacket TNC. If interested, please check out:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=52873729

You can get more info on this TNC at:
http://www.janrix.com/paccomm/pico.htm

Thanks,
--Tim Deagan, KC5QFG
tdeagan@fc.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5803. FS: Electronic Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: cquigley@hfx.andara.com
Message-ID: <368fb8db.10200226@news.andara.com>
Source record: 121600

I have some test equipment for sale.

HP 1712A Oscilloscope
Specs:
Dual trace
2 channel
Delayed sweep
200 MHZ BW
5 mV/div sensitivity
High impedance or 50 ohm input, switchable
more......

Price: $400.00 neg.

Tektronix 465 Oscilloscope
Specs:
Dual trace
2 channel
Delayed sweep
100 MHZ BW
5 mV/div sensitivity
more......

Price: $400.00 neg.

Tektronix 465B Oscilloscope
Specs:
Dual trace
2 channel
Delayed sweep
100 MHZ BW
5 mV/div sensitivity
more......

Price: $425.00 neg.

HP 8640B RF Signal Generator
Specs:
500KHz - 512MHz
-130dBm to +20dBm
AM, FM Modulation
Internal Audio source
More.....

Price: $500.00 neg.

Polarad 1606E RF Signal Generator
Specs:
1.8GHz-4.5GHz
Consist of 1106E Generator and 1020T Modulator.

Price: $100.00

Boonton 92B RF Milivoltmeter
Specs:
-60DBm to +23DBm (50 ohm)
10KHz to 1200MHz

Price: $100.00

HP 3466A Digital Multimeter
Specs:
Bench top
Very accurate
True RMS
More.....

Price: $60.00

Hioki 3104 Clamp on Ammeter/Multimeter
Specs:
0-1500 Amps AC
0-750 Volts AC
0-75 Volts DC
0-100K Ohms

Price: $50.00

Hioki 3128 Clamp on Ammeter/Multimeter
Specs:
0-1500 Amps AC
0-750 Volts AC
0-75 Volts DC
0-100K Ohms

Price: $50.00

HP 400E AC Voltmeter
Specs:
-60DBm to +50DBm (600 ohm)

Price: $25.00

VuData in circuit Component Checker

Price: $50.00

Simpson 635HV Multimeter

Price: $20.00

Simpson 306 Transistor Tester

Price: $20.00

Other Misc. stuff
Clamp on Ammeters
Meggers
Pace Solder Stations
HV AC probe

E-Mail or call (902) 453-6066.

Chris..........

Chris Quigley <cquigley@hfx.andara.com>
Halifax N.S. <http://users.andara.com/~cquigley>
Canada

5804. FS/FT: PORTABLES/MOBILES RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: sourcebook@yahoo.com
Message-ID: <76giir$68f$1@nnrp1.dejanews.com>
Source record: 121601

1 P110 UHF, HIGH(465-495) SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA $120

1 P110 UHF, HIGH SPLIT(465-495), 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A3AA $120

1 P110 UHF, MID SPLIT, 2CH, OLD BATTERY, NO ANTENNA OR CHARGER P44QLC20A2AA- THIS P110 HAS NO TX BUT DOES POWER ON AND RECEIVES $90

1 GP300 UHF, HIGH SPLIT(465-490), 2CH, NO BATTERY, ANTENNA, ONE CHARGER P94YPC20A3AA - THE GP300 HAS A PROBLEM, IT WON'T START UP. IT USED TO WORK FINE BUT THEN RECENTLY IT WON'T POWER ON. IT MAY BE A BAD FUSE. $85

1 Uniden SMH1525DT mobile. This is a VHF unit with a 150-174 split. The power output is 25 watts. This is programmable compact unit. It has leds for channels, scan and mon. It includes a power cord, mic, mounting brackets WITH screws. Visit Uniden at http://www.prc.uniden.com/htm/products_con_SMH1525DT_main.htm $215

Please e-mail offers for all or parts of this equipment. Thank You.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5805. What's it worth? FT-11R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <kmPi2.4202$Dy5.17179@news3.ispnews.com>
Source record: 121602

What is a Yaesu FT-11R worth?

5806. Drake 2B is Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Spencer Ritchie <sfritchie@worldnet.att.net>
Message-ID: <76gg0c$ahu@bgtnsc02.worldnet.att.net>
Source record: 121603

Thanks to everone who responded. I wish I had 30 of them.

spencer kc2tx

5807. Re: Kenwood TM-V7A microphone question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: tadawson@zippee.tpcsvc.com
Message-ID: <tadawson.915129919@zippee>
Source record: 121604

bigron@i-cafe.net (bigron) writes:

>In article <36896a71.706248@netnews.worldnet.att.net>,
>apbiddle@ateeandtea.not says...
>> Ron,
>>
>> One thing to check is to make certain mic control is turned out from
>> the menu. However, I had a problem with a brand new rig where I could
>> not get a response from the TT pad to set the frequency, but the
>> function keys and other buttons worked ok. Also, when I listened from
>> another rig, I could hear the tones when I pushed a number. It turned
>> out that the DTMF decoder in the rig was bad. Replaced quickly under
>> warrantee. When I called tech support, the speed with which they told
>> me to return the rig made me suspect that mine was not an isolated
>> case, though they did not actually say they had a bad run.

>Could you program the radio using the number keys? I get absolutely no
>response when they are pressed. When programming the radio, does the
>radio listen for DTMF codes generated from the microphone? --

I hate to say it, but I suggest that you read the manual. The V7A does not
by default do much with the number keys. There are a few options in the
menus which will enable you to send DTMF from the keypad, and to enable some
control modes - one being via DTMF (so you can still send tones for autopatch,
etc.) and another where you can remap some of the keys. I do not have my
manual or radio handy this second, but I have gone through this excercise so
I know that you can get direct freq. entry from the mic, and that is is not
enabled by default. If you are still stuck, e-mail me directly, and I will
try to help you in more detail off-line

73
N8EAU

--
==
Tim Dawson (tadawson@tpcsvc.com) Owner/Engineer
TPC Services Bellnet: (972)-221-7385
Lewisville, Texas 75067 FAXnet: (972)-221-0393
"The world is complex. Sendmail.cf reflects this...."

5808. Re: TS 820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: mstivers@iglou.com
Message-ID: <368bcc8b.41184818@nntp.iglou.com>
Source record: 121605

On Thu, 31 Dec 1998 13:45:56 GMT, Oris <oris@dirtball.com> wrote:

>mike wrote:
>>
>> Having a problem with my Kenwood TS 820S. When i try to tune up my rig the
snip

you might also check for a shorted output tube.
I had a similar experience with an old yaesu rig.

73 de WE4Q
The other Mike

> Does the fuse blow when you key the transmitter?
> You might look for a short in your DC To DC converter or a short in
>your High voltage rectifier. If the rig turns on I dought that the
>transfomer is bad.
> Good luck I hope I helped you
> 73 from Oris
> http://www.dirtball.com
> Happy New Year
> 1999

5809. WTB.Batt.Alinco.162

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Marilyn Gardner <spook@ncia.net>
Message-ID: <368BCE96.2ACE@ncia.net>
Source record: 121606

Looking for a battery for Alinco HT- The DJ-162-TD.. Thanks Lynn.

5810. FS Yaesu FT51-R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Al Wong <alwong@asaaw.com>
Message-ID: <368BD423.A2209B76@asaaw.com>
Source record: 121607
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=51705176

5811. FS- Kenwood TS850-AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: don@breazile.com
Message-ID: <368acb48.5861241@news.earthlink.net>
Source record: 121641

For sale Kenwood TS850-AT
very nice condition. no dents or sctratches. has always been in the house. never gone mobile.
serial number 30900415
comes with original box, manual, mic, power cord
also has the SO-2 TCXO installed
price shipped is $1,000

5812. U16-H16-O2AT LEATHER CASES - NEW-

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <%cAi2.58$j35.493307@sapphire.mtt.net>
Source record: 121642

```
Item #2 (10 total)
---------------------------
* NEW-IN-BAG !! COMMERCIAL LEATHER CASES *
Fits Icom U16/H16/02AT or Midland 70-154/254 portables
c/w Swivel type Belt-loop and Cover flap - COMPLETE -
Cases are - NEW-IN-BAG - List $60USD retail.
Dimensions (inside) 8"L x 2 3/4W x 1 1/2" T
Will fit other portables (see specs above)
Fits well with Midland B24 batt or Icom batt equiv - 3" length
Price - $30USD ea + shipping
Ask for quantity discount if ordering more than 1 unit.
```

5813. FS or SWAP ** DJ Alinco F-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <19981230202635.03155.00004598@ng-fc1.aol.com>
Source record: 121643

If you a short money , like who isn't, email me with a similar type radio and we will do a swap,. This Alinco is modded to TX/RX 130-170 Mhz puts aout at leat two watts, pocket size, and come with drop in charger and original box. If you have the cash....I can't imagine why, make an offer, I have just too many radios. This one is real sensitive to incoming signals.

5814. Re: Best Amp to Boost Yaesu VX-1R for Mobile Use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: tresa6942@aol.com
Message-ID: <19981230203033.19877.00004702@ng143.aol.com>
Source record: 121644

I use an Icom W32A dual band HT in the truck, hooked into a Maha 201 dual band amp.
hooked into a Cushcraft dual band mag mount.. Very satisfied with it... it works great..... and I can take it out and carry it with me, in less than a minute.
The HT works SO much better connected to a mobile antenna as opposed to the rubber duck.
The maha 201 was 149.95 at HRO, and with 5 watts in you get 45 out on 2m.

Michele
KB1DNL

5815. Re: HRO Nightmare....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Tom@astro.net
Message-ID: <76ekhk$3sn$4@remarQ.com>
Source record: 121645

In article <19981229162213.17548.00003768@ng01.aol.com>, tresa6942@aol.com (Tresa6942) wrote:
>a couple of weeks ago I got a nice Icom W32A HT from HRO in Salem, NH...
>They were very helpful, they are all ham operators and know the equip... and I
>am am very happy with the radio and other things I purchased. Nothing but good
>responses from all out there on the Massachusetts repeaters about the
>performance and clarity of the ICom.
>You do have to ask about the prices, because they change frequently... mine
>happened to be less $$ than listed in the book, so I cant complain at all. Try
>the guys in the NH store, they are great.
>
>73's
>KB1DNL

I agree, I've bought several items from the NH store (phone orders), VERY nice folks. I had a problem with a Maha A104 amp, no problem! They shipped a new one. same thing with a MFJ tnc/mic switch box, no problem! Sent me the right one.

73,
Tom

Remove the "P" from the below address (spam blocker)

Tom Randall Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
tprandall@idsi.net Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of Idsi.Net!

5816. Re: Can you use an Oscilloscope for measuring SWR?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: "Charles T. Young" <ctyoung@mtu.edu>
Message-ID: <76el3a$218$1@campus1.mtu.edu>
Source record: 121646
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In rec.radio.amateur.homebrew golabows@tst.tracor.com wrote:
: In article <01be2dfa$0c732820$1b0d010a@calvin3>,
: "Jesse Dosher" <[remove this]jessed@ee.washington.edu> wrote:
: > While I'm waiting for an SWR/wattmeter kit to arrive in the mail, I'm
: > wondering if an oscilloscope can be used as a TDR (time domain
: > reflectometer) to measure SWR. It seems to me that it would be possible,
: > but I've never heard anyone discuss using that method for amateur radio.
: > Any experience, or thoughts on that?
: > Thanks
: >
: > Jesse
: > KD7DLV
: >
: > --
: >
: High-end commercial TDRs (I'm talking many thousands of dollars here)
: can give read outs in "return loss", which can be converted to VSWR by
: formula or table. A wattmeter/bridge is easier to use and much-much
: more affordable.

: Jerry, K3UOD

: ----------== Posted via Deja News, The Discussion Network ==----------
:
aJesse: In principle, the problem is that the tdr works in the time domain
that is it uses a pulse, and you want answers at specific frequencies, so
I agree with Jerry, wait for the SWR kit.
\

http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5817. FS: Knight R100A Receiver, $75 plus shipping

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: frohro@wwc.edu
Message-ID: <frohro-3012981807190001@csp-frohro.wwc>
Source record: 121647
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.swap,rec.radio.amateur.equipment

I have a Knight Kit R-100A reciever, with a nice copy of the manual for sale. It doesn't have the S-meter option, but it is in good shape. I put photos on my web page. The URLs are:
http://www.wwc.edu/~frohro/Knight/R100A.jpg and
http://www.wwc.edu/~frohro/Knight/R100A_back.jpg
I'd like $75 plus shipping from 99324. If you don't think this is a fair price, make me an offer.

73,

Rob, KL7NA/W7

5818. Re: "Killer" Yeasu VX-5 has a MAJOR glitch right out of the gate!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <368ADBE9.4AF16402@worldnet.att.net>
Source record: 121648

This is very much PAR for the course with Yaesu. Every new portable they have introduced in the last few years have, and continue to have design and software flaws. They also usually do not have what is advertised as well. The specs are "puffed" and they do nothing to resolve the problems. Not until thenext radio and then it has a whole new set of "glitches." Wait about six months before buying, then ask for comments from the owners to see what all the problems are, and if Yaesu ever responded to the problems.

5819. Re: Boo HRO cust service...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <19981230210512.00804.00004518@ng-fv1.aol.com>
Source record: 121649

Thanks for the info. I will give AES a shot and
Radio City on my next couple or Orders.
HRO appears to have pissed of a lot of guys
on this forum.
Tim

5820. WTB: Radio Shack PRO-2032 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <76et4m$tt5$1@nnrp1.dejanews.com>
Source record: 121650

WTB: Radio Shack PRO-2032 200 channel base scanner. Please e-mail with the condition, price and accessories. Thank you.....

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5821. Oops I meant 10 - 40 meters....argg!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <368AF9DC.7CF00504@spiretech.com>
Source record: 121651
Cross-posted to: rec.radio.amateur.antenna,pnw.forsale,pdx.forsale,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Typo......Duh!
Rich

Rich - KK7PL wrote:

> Sale or Trade
> Vertical, 10 through 4!0 meters Cushcraft R-7......like new......Was up
> only 8 Months.
> I had to move to a apartment and put it in storage. Still mostly
> assembled and mint with the instructions. It would only take maybe 20
> min. to toss it back together. Paid $379.00 new....I would like to get
> $225.00 or best offer/trade. This is pickup or I could deliver it in the
> Portland Or. area if the price/trade is right.
> Things I might trade for, Clean:
> Older Macintosh like maybe a SE 30 or ?
> 486 or better Laptop w/ 2 serial ports or ?
> Hand held QRP rig like the Mitzuo 20 or 15 meter.
>
> Contact KK7PL, Rich
> KK7PL@WANfear.com
> Home (503) 612-9403
> Work (503) 598-0555

5822. Yaesu Twins

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: mrfeeney@aol.comns
Message-ID: <19981230220725.13903.00004565@ng98.aol.com>
Source record: 121652

I would like to find a repair manual for the FL-101/FR101 Digital twins transmitter/receiver. A copy would be fine, an original would be exceptional, but I really just need the information.
Thanks, 73
mrfeeney@aol.com
KD5FVX

5823. Trade: Drake TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <76euinuuo1@nnrp1.dejanews.com>
Source record: 121653

Trade my Drake TR-4 with matching power supply/speaker
in very good unmodified original conditional for your
National NC-270 in equal condition. I am just not much
into ssb rigs. I primarily collect am tube gear. The
TR-4 works great.

73 Don Ferrill K9TWO

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

5824. Ronniejoe with MVP repeaters- I lost your email

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: kb2vx@aol.com
Message-ID: <19981230222208.01038.00000425@ng-cg1.aol.com>
Source record: 121654

Ronnie,
I lost your email address. This is Rob who bought the MVP repeater.Email me if you get this. Thanks, Rob KB2VX

5825. Re: YAESU VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19981230225804.00853.00004520@ng-fi1.aol.com>
Source record: 121655

Why is anyone concerned with running out and buying one of these with the known RX problem? Hopefully Yaesu will fix this problem and then let the race begin on where to buy one...

5826. MFJ 9420 SSB Travel Radio - Noise Blanker Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: kt4ht@aol.com
Message-ID: <19981230235206.29438.00004608@ng12.aol.com>
Source record: 121656

Anyone know of a mod to make a noise blanker circuit in the MFJ 9420? It's a fantastic little radio, but without a noise blanker, it's a bit hard to use in the mobile.

Thanks,

Mike, KT4HT

5827. FA HRO50, S38D, & Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-12-31 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <368B04FC.50A5@sympatico.ca>
Source record: 121657
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono,rec.radio.shortwave,

FA, HRO50, S38D, RME4350, DX40, Knight SWR, and some nice domestic radios. Pruning my collection.

<http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=ve3rf>